

Supplementary table 1. Clinical and pathohistological data of patients																																												
Physical ex	Gender	Age	occupation	File ID	glycosylate	High densi	triglyceride	diastolic pr	total chole;	pulse	Conclusion	glucose	weight	Determina	Free triiod	Hypersensi	body mass	Serum thyr	systolic pre	thyroid	thyroid	Serum triio	height	uric acid	Low densit	Color ultrasound	roor																	
10002224	male	58	teacher	10001439	7.4	0.88	5.56	84	5.09	76	Normal blc	8.20	75.2	15.17	5.46	1.190	25.7, overv	92.13	126	No	The size ar	1.65	171.2	380	2.06	Fatty liver; Hepatic cyst; Left renal cyst	No obvious abnormal ultrasonographic changes of thyroid	Bilateral carotid intima-media thickening and plaque formation	Fatty liver	No obvious abnormal ultrasonographic changes of thyroid	Bilateral carotid intima-media thickening and right plaque formation	Fatty liver	Diffuse thyroid disease (combined with thyroid function examination is recommended); Thyroid nodules (TI-RADS3)	Bilateral carotid intima-media thickening and plaque formation	Hepatic cyst	Multiple thyroid nodules (TI-RADS3)	Bilateral mammary gland hyperplasia; Left Later al breast nodule (BI-RADS3);	Postmenopausal uterus with calcification of muscle wall; Low echo in the posterior wall of uterus (considering the possibility of myoma);	Bilateral carotid intima-media thickening	Fatty liver; Hepatic cyst	Multiple thyroid nodules (TI-RADS3)	Hyperplasia of bilateral mammary glands	Postmenopausal uterus	Bilateral carotid intima-media thickening
10002224	male	55	teacher	10000263	16.1	1.65	0.87	130	5.69	69	Elevated bl	5.75	64.7	16.49	5.67	1.400	22.4, norm	101.70	148	No	The size ar	1.71	169.9	348	3.54	Fatty liver	Diffuse thyroid disease (combined with thyroid function examination is recommended); Thyroid nodules (TI-RADS3)	Bilateral carotid intima-media thickening and plaque formation	Hepatic cyst	Multiple thyroid nodules (TI-RADS3)	Bilateral mammary gland hyperplasia; Left Later al breast nodule (BI-RADS3);	Postmenopausal uterus with calcification of muscle wall; Low echo in the posterior wall of uterus (considering the possibility of myoma);	Bilateral carotid intima-media thickening	Fatty liver; Hepatic cyst	Multiple thyroid nodules (TI-RADS3)	Hyperplasia of bilateral mammary glands	Postmenopausal uterus	Bilateral carotid intima-media thickening						
10002224	male	50	teacher	10001440	7.6	0.89	1.63	90	4.32	75	Elevated bl	8.85	83.8	20.98	5.60	1.060	30, obesity	112.60	141	No	Thyroid vo	1.80	167.2	324	2.75	Fatty liver; Hepatic cyst	No obvious abnormal ultrasonographic changes of thyroid	Bilateral carotid intima-media thickening and plaque formation	Fatty liver	Diffuse thyroid disease (combined with thyroid function examination is recommended); Thyroid nodules (TI-RADS3)	Bilateral carotid intima-media thickening and plaque formation	Hepatic cyst	Multiple thyroid nodules (TI-RADS3)	Bilateral mammary gland hyperplasia; Left Later al breast nodule (BI-RADS3);	Postmenopausal uterus with calcification of muscle wall; Low echo in the posterior wall of uterus (considering the possibility of myoma);	Bilateral carotid intima-media thickening	Fatty liver; Hepatic cyst	Multiple thyroid nodules (TI-RADS3)	Hyperplasia of bilateral mammary glands	Postmenopausal uterus	Bilateral carotid intima-media thickening			
10002224	female	58	teacher	10001440	5.8	1.49	1.20	63	5.86	74	Normal blc	4.93	59.7	16.45	4.64	0.991	23.3, norm	111.20	99	No	The size ar	1.99	159.9	310	3.70	Fatty liver; Hepatic cyst	No obvious abnormal ultrasonographic changes of thyroid	Bilateral carotid intima-media thickening	Fatty liver	Diffuse thyroid disease (combined with thyroid function examination is recommended); Thyroid nodules (TI-RADS3)	Bilateral carotid intima-media thickening and plaque formation	Hepatic cyst	Multiple thyroid nodules (TI-RADS3)	Bilateral mammary gland hyperplasia; Left Later al breast nodule (BI-RADS3);	Postmenopausal uterus with calcification of muscle wall; Low echo in the posterior wall of uterus (considering the possibility of myoma);	Bilateral carotid intima-media thickening	Fatty liver; Hepatic cyst	Multiple thyroid nodules (TI-RADS3)	Hyperplasia of bilateral mammary glands	Postmenopausal uterus	Bilateral carotid intima-media thickening			
10002224	female	58	teacher	10001440	7.5	1.32	2.04	76	4.64	86	Increased ϵ	7.34	60.7	16.55	4.80	2.250	23.6, norm	96.83	156	No	The size ar	1.61	160.3	211	2.84	Fatty liver; Hepatic cyst	No obvious abnormal ultrasonographic changes of thyroid	Bilateral carotid intima-media thickening	Fatty liver	Diffuse thyroid disease (combined with thyroid function examination is recommended); Thyroid nodules (TI-RADS3)	Bilateral carotid intima-media thickening and plaque formation	Hepatic cyst	Multiple thyroid nodules (TI-RADS3)	Bilateral mammary gland hyperplasia; Left Later al breast nodule (BI-RADS3);	Postmenopausal uterus with calcification of muscle wall; Low echo in the posterior wall of uterus (considering the possibility of myoma);	Bilateral carotid intima-media thickening	Fatty liver; Hepatic cyst	Multiple thyroid nodules (TI-RADS3)	Hyperplasia of bilateral mammary glands	Postmenopausal uterus	Bilateral carotid intima-media thickening			

10002224	female	56	teacher	10001440	5.8	1.23	1.16	73	4.26	63	Normal blc	4.55	74.5	15.52	4.84	1.200	26.8, overv	84.37	120	No	The size ar	1.51	166.7	353	2.56	Fatty liver;Relatively low echo in liver (considering the possibility of hemangioma, it is recommended to conduct contrast-enhanced ultrasound examination if necessary) Multiple thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Postmenopausal uterus Bilateral carotid arteries without obvious abnormality Right renal cyst;Left renal cyst with calcification of cyst wall
10002224	male	53	teacher	10002224	5.2	1.42	0.94	103	6.32	77	Elevated bl	5.75	85.7	20.56	4.69	2.290	28.3, obesi	118.10	140	No	The size ar	1.27	173.9	369	4.47	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and plaque formation No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys Thyroid inhomogeneity change (it is recommended to combine thyroid function examination);Thyroid nodules (TI-RADS3) Bilateral mammary gland hyperplasia;Bilateral breast nodules (BI-RADS3);Periodic review is recommended Bilateral carotid arteries without obvious abnormality No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys
10002224	female	58	teacher	10002224	6.1	1.15	1.68	52	4.64	74	Diastolic h	5.71	64.8	16.74	4.72	1.790	22.9, norm	79.51	105	No	The size ar	1.33	168.4	337	2.74	After surgery in the left lobe of thyroid gland;Nodule of right thyroid lobe (TI-RADS3) Hyperplasia of bilateral mammary glands fibroid;Cervical cyst Bilateral carotid arteries without obvious abnormality
10002224	female	45	teacher	10002224	5.4	0.98	1.39	84	4.34	93	Normal blc	4.80	63.3	16.23	4.88	1.420	23.9, norm	88.41	139	No	After the le	1.51	162.8	240	2.82	

10002224	male	53	teacher	10002224	6.3	1.66	3.76		7.72		6.83	14.10	4.17	0.996		92.16	No	The size ar 1.40	658	4.67	Fatty liver;Intrahepatic strong echo (considering the possibility of hemangioma);Strong echo of right kidney;(Consider the possibility of calcification) Left renal cyst Thyroid nodules (TI-RADS4a, contrast-enhanced ultrasound is recommended) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Right renal cyst		
10002224	male	56	teacher	100002627	5.9	1.77	3.12		8.19		5.46	16.59	4.86	1.200		86.18	No	The size ar 1.27	418	5.34	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening Fatty liver		
10002224	male	59	teacher	10000027	6.0	1.25	1.00	75	4.26	69	Normal blc 5.50	75.7	19.36	5.73	5.150	26.7, overv 97.98	118	No	The size ar 1.64	168.3	412	2.66	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst
10002224	female	50	teacher	10000027	5.9	1.37	0.62	77	3.50	66	Increased c 5.89	67.5	16.40	4.90	4.380	24.2, overv 100.90	140	No	The size ar 1.62	166.9	314	1.97	Thyroid nodules (TI-RADS3) Bilateral mammary gland hyperplasia;Bilateral mammary duct widening Postmenopausal uterus;Cervical cyst Bilateral carotid intima-media thickening Fatty liver;Double renal cyst
10002224	male	59	teacher	10000027	6.0	1.69	1.31	107	6.46	100	Elevated bl 4.67	76.9	19.10	5.78	1.110	23.7, norm 118.80	154	No	The size ar 1.93	180.1	384	4.20	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst;Right renal cyst
10002224	male	58	teacher	10000027	6.2	1.07	1.64	101	4.49	93	Elevated bl 5.53	76.3	17.07	6.52	2.560	25.3, overv 98.48	169	No	The size ar 2.41	173.8	425	2.75	Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation

10002225C female	55	teacher	10000027E5.7	1.67	0.83	73	4.56	59	Normal blc5.66	63.3	14.94	4.16	4.390	24.3, overv93.34	125	No	The size ar 1.41	161.5	360	2.69	Fatty liver Diffuse thyroid disease (combined with thyroid function examination is recommended);Thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Postmenopausal uterus Bilateral carotid intima-media thickening and plaque formation Fatty liver
10002225C male	57	teacher	10000027E6.2	1.14	2.98	68	5.00	79	Normal blc5.08	75.7	19.12	4.81	1.170	24.3, overv127.10	110	No	The size ar 1.86	176.5	403	2.74	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and left plaque formation Fatty liver;Polypoid lesion of gallbladder;Double renal cyst
10002225C male	43	teacher	10000263C5.1	1.14	2.38	81	6.00	94	Normal blc6.18	78	14.93	5.62	3.080	24.5, overv103.30	127	No	The size ar 2.06	178.4	391	4.02	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid arteries without obvious abnormality Fatty liver;Double kidney cyst; No obvious abnormal ultrasonographic changes of thyroid
10002225C male	58	teacher	10000263C6.0	1.09	1.88	85	5.10	67	Increased ε5.84	75.7	17.13	5.19	0.730	26.2, overv60.90	144	No	The size ar 1.47	169.9	426	3.25	Bilateral carotid intima-media thickening and plaque formation Fatty liver;Polypoid lesion of gallbladder Thyroid inhomogeneity change (it is recommended to combine thyroid function examination)
10002225C male	56	teacher	10000262C5.4	1.75	1.06	122	6.26	102	Elevated bl4.99	65.6	19.29	5.28	5.130	21.3, norm121.50	177	No	The size ar 1.81	175.7	315	3.81	Bilateral carotid intima-media thickening and plaque formation Fatty liver;Polypoid changes of gallbladder Thyroid nodules (TI-RADS3) Bilateral mammary gland hyperplasia;Bilateral breast nodules (BI-RADS3)
10002225C female	52	teacher	10000263C5.9	1.12	1.58	76	5.24	79	Normal blc5.12	80.6	18.11	4.74	1.710	30.3, obesi111.60	132	No	The size ar 1.64	163.2	415	3.35	Postmenopausal uterus;Endometrium thickening, further examination is recommended;fibroid Bilateral carotid intima-media thickening

100022250	male	57	teacher	1000026315.9	1.15	1.40	82	5.99	57	Normal blc	6.17	64.1	14.53	4.51	1.080	23.1, norm	79.82	128	No	The size ar	1.61	166.6	315	3.87	Fatty liver;Hepatic cyst No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and plaque formation Fatty liver Diffuse thyroid disease (combined with thyroid function examination is recommended);Thyroid nodules (TI-RADS3)
100022250	female	48	teacher	1000026315.8	0.77	1.15	74	3.21	77	Normal blc	5.93	63.5	15.41	6.35	2.330	23.7, norm	70.26	106	No	The size ar	1.67	163.6	290	1.94	Local left breast surgery;Bilateral breast local duct dilatation;Bilateral mammary gland hyperplasia;Right breast nodule (BI-RADS3); fibroid;Cervical cyst Bilateral carotid intima-media thickening and left plaque formation Fatty liver;Hepatic cyst
100022250	male	53	teacher	1000144006.7	1.04	1.45	81	3.67	74	Normal blc	5.96	70.7	16.75	5.48	1.090	23.5, norm	109.60	116	No	The size ar	1.97	173.4	327	1.96	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and left plaque formation Fatty liver;Hepatic cyst
100022250	male	53	teacher	1000144006.1	1.72	1.36	82	4.85	81	Normal blc	5.16	77.6	20.26	5.62	1.830	24.2, overv	97.74	134	No	The size ar	1.57	179.1	389	2.75	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening Fatty liver
100022251	male	56	teacher	1000144015.6	1.22	1.38	85	5.07	71	Increased blc	4.97	87	17.07	4.51	1.040	25.4, overv	66.75	142	No	The size ar	1.09	185.1	365	3.03	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst;Low echo in right adrenal area, further examination or reexamination is recommended
100022486	male	67	teacher	1000002725.6	1.03	2.23	92	4.77	68	Elevated blc	5.49	80.8	16.40	6.96	2.200	27.6, overv	113.90	164	No	The size ar	2.48	171.1	413	3.13	The echo of thyroid parenchyma is thickened (combined with thyroid function examination is recommended);Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation

100022487	male	57	teacher	100000272	5.2	1.83	1.15	79	4.17	64	Normal blc	4.52	73.2	15.08	5.11	1.510	23.9, norm	98.22	123	No	The size ar	1.54	175	307	2.06	Small cysts of both kidneys No obvious abnormal ultrasonographic changes of thyroid Slightly thickened intima-media of bilateral carotid arteries Right kidney stone;Spleen is extremely hypoechoic (considering the possibility of cyst);The left kidney is slightly hyperechoic (considering the possibility of hamartoma) Thyroid nodules (M: TI-RADS4a, remaining nodules: TI-RADS3), close observation, reexamination and further examination are recommended if necessary Hyperplasia of bilateral mammary glands Postmenopausal uterus;fibroid Bilateral carotid intima-media thickening Fatty liver	
100022486	female	57	teacher	100000272	6.0	1.34	0.88	85	5.08	92	Increased systolic	5.23	63.3	16.39	5.22	3.430	23.5, norm	101.40	140	No		1.51	164.1	242	3.22	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and right plaque formation Hepatic cyst;Left renal cyst; Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening Liver, gallbladder, pancreas, spleen and kidneys have no obvious abnormal ultrasonographic changes Hypoechoic thyroid isthmus (after considering ablation treatment);Multiple thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Postmenopausal uterus;Hysteromyoma with partial calcification Bilateral carotid intima-media thickening	
100022486	male	53	teacher	100000272	3			87		85	Increased systolic	blc	87.3				30.8, obesity		143	No	The size and shape of	168.4				Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and right plaque formation Hepatic cyst;Left renal cyst; Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening Liver, gallbladder, pancreas, spleen and kidneys have no obvious abnormal ultrasonographic changes Hypoechoic thyroid isthmus (after considering ablation treatment);Multiple thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Postmenopausal uterus;Hysteromyoma with partial calcification Bilateral carotid intima-media thickening	
100022487	male	55	teacher	100002626	5.4	1.36	1.45	72	4.72	76	Normal blc	5.15	69	15.29	5.92	1.350	22.6, norm	93.67	110	No	The size ar	1.93	174.6	299	2.85	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening Liver, gallbladder, pancreas, spleen and kidneys have no obvious abnormal ultrasonographic changes Hypoechoic thyroid isthmus (after considering ablation treatment);Multiple thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Postmenopausal uterus;Hysteromyoma with partial calcification Bilateral carotid intima-media thickening	
100022246	female	55	teacher	100022246	5.9	1.53	0.53	59	5.76	70	Diastolic	hy	4.78	62.6	15.98	5.13	1.070	22.6, norm	89.07	103	No	The size ar	1.58	166.6	308	3.73	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening Liver, gallbladder, pancreas, spleen and kidneys have no obvious abnormal ultrasonographic changes Hypoechoic thyroid isthmus (after considering ablation treatment);Multiple thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Postmenopausal uterus;Hysteromyoma with partial calcification Bilateral carotid intima-media thickening

10002245	male	83	teacher	10000028	6.0	1.61	0.97	79	3.22	71	Normal blc	5.10	65.1	15.94	4.19	1.570	20.4, norm	84.17	139	No	The size ar	1.22	178.5	314	1.45	No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst;Polypoid changes of gallbladder
10002245	female	62	teacher	10002245	5.7	1.39	2.36	99	3.43	74	Elevated bl	5.22	62.8	16.88	5.00	2.770	24.8, overv	98.00	178	No	The size ar	1.61	159.1	407	1.46	Thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Bilateral carotid intima-media thickening and plaque formation No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys
10002245	male	65	teacher	10000028	6.6	1.46	0.78	78	4.81	93	Increased ε	7.82	67.1	16.40	5.30	1.640	20.7, norm	81.59	145	No	The size ar	1.90	180	248	2.90	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and plaque formation Hepatic cyst Thyroid nodules (TI-RADS3) Bilateral mammary gland hyperplasia;Bilateral breast nodules (M1, M2: BI-RADS4a, other nodules: BI-RADS3);It is recommended to conduct further examination and reexamination when necessary, and to conduct contrast-enhanced ultrasound examination fibroid;Cervical cyst Bilateral carotid arteries without obvious abnormality Gallstone;Splenomegaly;Left renal cyst
10002227	female	50	teacher	10002227	5.6	1.69	0.86	71	4.26	77	Normal blc	4.79	59.8	17.29	5.15	2.030	22.6, norm	98.86	114	No	The size ar	2.02	162.7	289	2.13	Thyroid nodules (TI-RADS3) Bilateral mammary glands without obvious abnormality Senile uterus Bilateral carotid intima-media thickening and plaque formation
10002225	female	90	teacher	10000026	5.9	0.97	0.82	67	3.71	72	Increased ε	5.88	56.4	14.89	3.64	6.040	22.6, norm	103.60	149	No	The size ar	1.27	158.1	266	2.23	

100022255	female	89	teacher	100000265	5.7	1.77	1.17	68	4.44	76	Increased	5.27	64.6	15.49	4.29	3.960	27.3, overv	103.70	171	No	The size ar	1.42	153.7	323	2.40	Left renal cyst Thyroid nodules (TI-RADS3) Bilateral mammary glands without obvious abnormality Bilateral carotid intima-media thickening and plaque formation Fatty liver No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and plaque formation Fatty liver;Left renal cyst	
100022881	male	62	teacher	100022881	4.7	1.89	0.55	78	5.86	51	Increased	4.97	85.7	19.32	3.92	0.948	27.7, overv	103.10	157	No	The size ar	1.02	175.8	301	3.62	Left lobe nodule of thyroid (TI-RADS4a), reexamination is recommended, if necessary, further examination such as contrast-enhanced ultrasound Bilateral carotid intima-media thickening and plaque formation Fatty liver;Intrahepatic hyperechogenicity (considering the possibility of hemangioma, it is recommended to conduct contrast-enhanced ultrasound examination if necessary);Conform to the sonogram of cholecystitis; Diffuse thyroid disease (combined with thyroid function examination is recommended);Left lobe nodule of thyroid (TI-RADS2); Bilateral carotid intima-media thickening	
100022905	male	58	teacher	100012075	6.1	1.14	1.71	60	4.42	87	Normal	blc	4.65	68.5	18.96	5.52	2.920	25, overwe	105.10	121	No	The size ar	1.86	165.4	247	2.59	Low echo in liver (considering the possibility of hemangioma, it is recommended to conduct contrast-enhanced ultrasound examination if necessary);Hepatic cyst;Left renal cyst Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation
100022905	male	52	teacher	100022905	5.8	1.09	2.06	82	5.13	87	Normal	blc	5.87	68.7	21.57	5.54	0.912	24.9, overv	120.20	120	No	The thyroic	1.70	166.1	407	3.11	
100023420	female	92	teacher	100023420																No							
100023295	male	87	teacher	100000275	5.6	1.16	1.32	73	5.47	75	Increased	5.08	68.1	15.60	4.11	2.390	24.2, overv	95.44	141	No	The size ar	1.54	167.7	353	3.54		

100022877	male	49	teacher	1000120775.7	0.89	2.66	96	4.09	82	Elevated bl5.28	84.1	18.13	5.43	3.130	25.1, overv	98.61	140	No	The size ar 1.67	183.1	414	2.24	Fatty liver;Hepatic cyst;Right renal cyst Multiple thyroid nodules (TI-RADS3) Bilateral carotid arteries without obvious abnormality Hepatic cyst Thyroid echo thickening (combined with thyroid function examination is recommended) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Right kidney stone No obvious abnormal ultrasonographic changes of thyroid
100022877	male	84	teacher	1000120775.7	2.29	0.60	89	5.26	76	Increased ε4.44	50.6	16.82	3.90	3.450	17.8, unde	96.69	174	No	The size ar 1.18	168.4	150	2.78	Bilateral carotid intima-media thickening and plaque formation Fatty liver;Right kidney stone No obvious abnormal ultrasonographic changes of thyroid
100022877	male	55	teacher	1000120775.9	1.20	1.37	87	4.93	76	Normal blc4.86	90.7	15.48	5.36	1.320	26.9, overv	92.93	139	No	The size ar 1.79	183.6	328	3.39	Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst;Left renal cyst Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Left renal cyst No obvious abnormal ultrasonographic changes of thyroid
100022877	male	50	teacher	1000120775.5	1.34	1.60	105	4.31	77	Elevated bl4.59	84.5	14.07	5.94	1.480	27.5, overv	82.25	153	No	The size ar 1.84	175.4	459	2.32	Left renal cyst No obvious abnormal ultrasonographic changes of thyroid
100022877	male	53	teacher	1000228775.4	1.27	1.62	95	5.09	72	Elevated bl5.16	74.8	15.77	4.79	4.340	23.7, norm	85.82	143	No	The size ar 1.36	177.7	274	3.24	Bilateral carotid arteries without obvious abnormality Fatty liver;After cholecystectomy No obvious abnormal ultrasonographic changes of thyroid
100022877	male	58	teacher	1000120776.4	1.29	1.46	84	3.72	74	Normal blc6.43	73.4	14.44	4.96	3.490	24.8, overv	98.84	114	No	The size ar 1.93	171.9	326	1.98	Bilateral carotid intima-media thickening and right plaque formation Fatty liver Multiple thyroid nodules (TI-RADS3)
100022877	male	51	teacher	1000120775.6	1.18	0.84	92	5.08	88	Elevated di5.00	88.3	18.09	5.83	1.210	30.5, obesi	121.50	136	No	The size ar 2.06	170.1	281	3.43	Bilateral carotid intima-media thickening and plaque formation Fatty liver;Left renal cyst Thyroid inhomogeneity (combined with thyroid function examination is recommended)
100022877	male	58	teacher	1000120775.5	0.84	2.69	89	5.40	65	Normal blc4.72	76.8	19.16	4.92	1.310	27.6, overv	117.20	130	No	The size ar 1.56	166.8	275	3.25	Bilateral carotid intima-media thickening

10002287	female	55	teacher	100012077	6.4	1.12	1.64	81	5.94	70	Normal	blc	5.79	66.2	13.97	4.78	3.120	24.8, overv	90.61	136	No	The size ar	1.52	163.4	287	3.87	Fatty liver;Hepatic cyst Thyroid nodules (TI-RADS3) Bilateral mammary gland hyperplasia;LeftLater al breast nodule (BI-RADS3) Postmenopausal uterus;fibroid Bilateral carotid intima-media thickening Splenomegaly Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening Hepatic cyst;Polypoid lesion of gallbladder No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening
10002287	male	51	teacher	100012077	5.5	1.25	0.64	71	3.99	64	Normal	blc	5.81	73	19.23	5.72	1.370	23.9, norm	124.60	115	No	The size ar	1.90	174.7	361	2.32	
10002287	male	58	teacher	10002287	5.9	1.19	0.96	85	3.81	74	Increased	ε	5.66	63.7	19.24	5.61	1.320	21.8, norm	104.40	140	No	The size ar	1.74	170.9	267	2.31	
10002287	female	55	teacher	10002287	5.3	1.91	1.07	74	5.44	79	Normal	blc	4.48	51.8	16.33	3.98	1.840	18.6, norm	95.70	127	No	After surge	1.61	166.9	191	3.10	No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys
10002287	female	57	teacher	10002287	6.1	1.66	2.29	75	4.74	93	Increased	ε	4.85	61.2	15.06	4.59	3.650	23.7, norm	81.73	140	No	The size ar	1.75	160.8	277	2.27	Thyroid nodules (TI-RADS3) Bilateral mammary glands without obvious abnormality Hysteromyoma with calcification Bilateral carotid arteries without obvious abnormality Hepatic cyst;Intrahepatic calcification
10002287	male	53	teacher	10002287	5.3	1.90	0.77	89	4.46	67	Increased	ε	4.66	66.5	18.61	5.40	1.520	24.9, overv	108.50	140	No	The size ar	1.85	163.5	378	2.43	Thyroid nodules (TI-RADS2) Bilateral carotid intima-media thickening Fatty liver
10002287	male	52	teacher	10002287	6.2	1.27	1.20	92	5.52	75	Elevated	bl	7.40	77.2	15.46	6.55	3.680	26.7, overv	85.51	147	No	The size ar	2.26	170	377	3.77	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening Fatty liver
10002287	male	60	teacher	10002287	5.5	1.78	0.92	83	5.93	56	Increased	ε	6.10	82	15.47	5.33	2.540	26.3, overv	71.60	144	No	The size ar	1.33	176.5	491	3.81	Thyroid nodules (TI-RADS3);Periodic review is recommended Bilateral carotid intima-media thickening Polypoid lesion of gallbladder
10002287	male	60	teacher	100012077	5.8	1.11	1.01	87	4.32	78	Normal	blc	4.89	76.4	16.67	5.28	3.390	27.2, overv	82.09	126	No	The size ar	1.63	167.7	440	2.80	Left lobe nodule of thyroid (TI-RADS3) Bilateral carotid intima-media thickening and left plaque formation

10002287	male	91	teacher	10000026	6.4	1.51	1.09	61	5.42	68	Increased	7.08	69	20.20	5.22	2.010	23.4, norm	106.00	144	No	The size ar	1.53	171.9	344	3.42	Fatty liver;Intrahepatic calcification;It is recommended to further check and recheck if necessary Thyroid nodules (TI-RADS3);Periodic review is recommended Bilateral carotid intima-media thickening and plaque formation;Local stenosis of bilateral carotid arteries (left: 50-69%, right estimated: 50-69%);It is recommended to recheck and further check if necessary Left renal cyst Multiple thyroid nodules (TI-RADS3)	
10002287	male	94	teacher	10000026	6.0	2.15	0.88	57	4.57	84	Abnormal	5.39	56.8	17.17	4.89	0.481	20. Norma	96.71	151	No	The size ar	1.60	168.7	223	2.09	Bilateral carotid intima-media thickening and plaque formation Right renal cyst Thyroid nodules (TI-RADS3)	
10002287	male	67	teacher	10000026	5.7	1.33	1.38	73	4.36	85	Normal	blc	4.86	60.9	17.74	5.60	1.110	21.4, norm	93.64	137	No	The size ar	1.60	168.6	374	2.47	Bilateral carotid intima-media thickening and plaque formation Fatty liver;Conform to the sonogram of cholecystitis;Double kidney cyst;Left renal calcification Diffuse thyroid disease (combined with thyroid function examination is recommended); Bilateral carotid intima-media thickening and left plaque formation Fatty liver;Hepatic cyst;Silty gallstone;After left nephrectomy;Right renal cyst
10002287	male	90	teacher	10000339	6.0	0.93	0.56	57	3.34	67	Abnormal	5.29	105.3	13.41	4.00	3.250	35.3, obesi	72.34	141	No	The size ar	1.16	172.6	377	2.25	After subtotal thyroidectomy Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst Contrast enhanced ultrasonography is recommended for thyroid nodules (M: TI-RADS4a, remaining nodules TI-RADS3)	
10002287	male	81	teacher	10001207	7.2	1.19	3.77	62	5.24	82	Normal	blc	7.63	80.9	18.35	3.48	2.550	27.3, overv	106.30	135	No	After subtc	1.03	172	258	2.24	Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst Contrast enhanced ultrasonography is recommended for thyroid nodules (M: TI-RADS4a, remaining nodules TI-RADS3)
10002287	female	89	teacher	10000026	6.2	1.95	0.97	69	3.80	86	Increased	7.19	58.2	18.99	4.98	5.160	22.6, norm	115.10	161	No	The size ar	1.65	160.6	324	1.41	Bilateral mammary glands without obvious abnormality Senile uterus Bilateral carotid intima-media thickening and right plaque formation	

10002287	male	81	teacher	10001207	6.0	1.52	0.83	57	3.23	54	Diastolic h	4.61	72.2	13.72	4.49	9.270	24.2, overv	94.52	131	No	The size ar	1.53	172.7	248	1.39	Hepatic cyst Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver; Hepatic cyst; Conform to the sonogram of cholecystitis; Silty gallstone
10002287	male	77	teacher	10001207	6.3	1.48	0.56	87	3.56	85	Increased ϵ	5.24	76.9	16.24	4.51	3.830	26.6, overv	92.13	155	No	The size ar	1.46	170.1	245	1.81	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver
10002287	male	77	teacher	10002287	6.3	1.24	1.24	93	4.91	75	Elevated bl	5.64	77.8	16.49	4.39	4.950	26.8, overv	63.55	173	No	After parti	1.01	170.3	365	3.23	After partial thyroidectomy; Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver; Right renal cyst
10002287	male	76	teacher	10001207	6.3	1.03	1.76	66	3.30	77	Normal bl	5.72	96.1	21.31	5.46	1.150	31.1, obesi	148.30	129	No	The size ar	1.92	175.8	356	1.50	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver; Hepatic cyst; Double renal cyst
10002288	male	80	teacher	10001207	7.4	1.11	4.19	84	5.20	79	Increased ϵ	5.03	62.8	20.21	5.39	1.590	23.4, norm	122.50	163	No	The size ar	1.73	163.7	536	2.66	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver; Hepatic cyst; Right renal cyst; Left renal fluid dark area (considering the possibility of hydronephrosis, excluding pyelogenic cysts); Left kidney stone
10002288	male	76	teacher	10001207	6.8	1.00	1.76	88	4.94	88	Increased ϵ	6.04	69.8	17.96	5.26	0.884	23.4, norm	107.60	189	No	The size ar	1.81	172.7	323	3.23	Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver
10002288	male	71	teacher	10001207	7.3	1.61	1.69	85	5.62	92	Increased ϵ	7.83	95.6	14.14	4.28	2.050	30.4, obesi	56.98	141	No	The size ar	1.11	177.3	374	3.25	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and left plaque formation

10002288C male	64	teacher	10001207€6.0	1.01	2.71	65	4.93	60	Normal blc6.30	69.9	17.63	4.69	1.960	23.1, norm 85.16	108	No	The size ar 1.16	173.9	321	2.86	No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys
10002288C female	66	teacher	1000120786			70		76	Normal blood pressur 58.4					22.4, normal weight	106	No	The size and shape of 161.6				Thyroid nodules (TI-RADS3) Bilateral mammary glands without obvious abnormality Postmenopausal uterus Bilateral carotid intima-media thickening and plaque formation Fatty liver;Strong echo in gallbladder (considering the possibility of sediment stone);Recheck recommended Thyroid nodules (TI-RADS3);Periodic review is recommended Bilateral mammary gland hyperplasia;Periodic review is recommended Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst;Double renal cyst
10002288C female	64	teacher	10002288C5.5	1.18	0.98	63	2.64	71	Increased €5.33	55.2	17.23	5.24	3.510	20.9, norm 118.90	143	No	The size ar 1.87	162.6	373	1.09	Thyroid nodules (M: TI-RADS4a, other nodules TI-RADS3);It is recommended to have contrast-enhanced ultrasound examination or further specialized examination when necessary Bilateral carotid intima-media thickening and plaque formation
10002288C male	71	teacher	10001207€5.8	1.44	0.44	101	3.89	65	Elevated bl4.19	77	19.32	4.32	1.820	26. Overwe 83.78	150	No	The size ar 0.88	172	308	2.16	Thyroid nodules (M: TI-RADS4a, other nodules TI-RADS3);It is recommended to have contrast-enhanced ultrasound examination or further specialized examination when necessary Bilateral carotid intima-media thickening and plaque formation

10002288C	male	67	teacher	10002288C	5.6	1.41	0.95	69	5.18	96	Normal	blc	4.71	68.1	18.66	4.90	1.180	23.4, norm	85.46	120	No	The size ar	1.39	170.7	381	3.29	No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys Left lobe nodule of thyroid (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver; Prompt: cholecystitis; Gallstone
10002288C	male	78	teacher	10001207C	6.1	1.20	2.09	82	5.36	71	Increased	ε	4.83	68.1	14.25	4.67	7.290	25.9, overv	87.53	152	No	After most	1.54	162.3	303	3.39	After most thyroid operations; Residual thyroid gland nodules (TI-RADS3) Bilateral carotid intima-media thickening and right plaque formation Fatty liver
100022881	male	65	teacher	10001207C	5.6	1.40	0.81	75	5.10	67	Normal	blc	5.19	88.5	17.92	5.07	2.130	27.3, overv	92.40	117	No	The size ar	1.50	180.2	326	3.25	Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and right plaque formation Right renal cyst Multiple thyroid nodules (TI-RADS3)
100022881	male	65	teacher	10001207C	5.5	1.08	0.99	75	3.28	76	Increased	ε	4.64	82.5	19.37	5.18	1.720	26.4, overv	91.30	140	No	The size ar	1.42	176.7	369	1.84	Bilateral carotid intima-media thickening and left plaque formation Left renal cyst; Left renal cyst; After partial thyroidectomy; Left lobe nodule of thyroid (TI-RADS3);
10002034E	female	54	teacher	10000027C	5.6	2.02	0.60	63	4.11	72	Normal	blc	4.24	50.2	17.37	4.86	2.940	18.6, norm	117.80	111	No	The patien	1.76	164.1	266	1.92	Bilateral mammary glands without obvious abnormality Postmenopausal uterus; fibroid; Bilateral carotid intima-media thickening Fatty liver; Low echo at splenic hilum (consider the possibility of accessory spleen)
10002034C	male	52	teacher	10000262C	5.4	0.76	2.13	75	3.61	73	Normal	blc	4.90	99.7	16.91	4.16	2.550	32.5, obesi	115.60	123	No	The size ar	1.37	175.1	435	2.07	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening Fatty liver; Hepatic cyst
10002034C	male	55	teacher	10000027C	5.8	1.47	0.98	62	5.30	68	Normal	blc	4.70	78.4	13.04	5.03	1.870	27.6, overv	109.40	106	No	The size ar	2.13	168.5	359	3.30	Thyroid nodules (TI-RADS2) Bilateral carotid intima-media thickening and plaque formation Fatty liver; Hepatic cyst; Splenomegaly
10002034C	male	55	teacher	10000027C	5.5	0.78	1.29	63	3.22	59	Normal	blc	5.92	75.9	16.77	5.16	0.906	26.4, overv	108.90	113	No	The size ar	1.62	169.6	484	1.91	Left lobe nodule of thyroid (TI-RADS3) Bilateral carotid intima-media thickening and right plaque formation

10002036	male	58	teacher	10001207	6.0	1.22	1.43	77	4.99	59	Normal	blc	5.19	75.7	16.85	4.74	1.130	27.8, overv	81.51	135	No	The size ar	1.49	165	416	3.14	Fatty liver No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening Liver, gallbladder, pancreas, spleen and kidneys have no obvious abnormal ultrasonographic changes
10002233	male	90	teacher	10000028	6.3	1.15	2.01		4.50				6.28		14.03	3.93	1.920		85.85		No	The size ar	1.28		314	2.55	Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation suggest that the right internal carotid artery is occluded Hepatic cyst;Polypoid lesion of gallbladder Multiple thyroid nodules (TI-RADS3)
10002233	female	90	teacher	10000028	6.9	1.07	1.05	77	3.63	79	Increased	ε	4.91	46.9	15.35	4.45	1.610	19.8, norm	101.60	154	No	The size ar	1.53	153.9	276	2.09	Bilateral mammary glands without obvious abnormality Bilateral carotid intima-media thickening and plaque formation Hepatic cyst;Right renal cyst;Bilateral hydronephrosis;Pleas e combine with the clinic and suggest further examination if necessary
10002018	male	95	teacher	10000028	5.7	1.05	0.64	66	4.26	71	Increased	ε	5.05	72.6	16.30	4.51	1.930	25, overwe	114.60	152	No	The size ar	1.70	170.4	269	2.87	Thyroid nodules (TI- RADS3) Bilateral carotid intima-media thickening and plaque formation Hepatic cyst Nodule of right thyroid lobe (TI- RADS3) Bilateral carotid intima-media thickening and plaque formation;Stenosis at the bifurcation of the right common carotid artery and the origin of the right external carotid artery (50% - 69%);Stenosis of left external carotid artery (70% - 99%);Left common carotid artery bifurcation stenosis (less than 50%);Occlusion of right internal carotid artery
10002107	male	86	teacher	10000027	5.6	1.16	1.05	74	3.98	71	Increased	ε	5.04	80.9	15.41	4.89	1.990	26.5, overv	107.90	141	No	The size ar	1.98	174.6	310	2.22	

100020551	male	46	teacher	600012652	5.1	1.17	1.13	55	4.52	90	Diastolic h _y 5.22	64.5	19.45	4.90	1.660	22.6, norm	148.10	102	No	Thyroid vo	1.87	169.1	356	2.84	Fatty liver Diffuse thyroid disease (combined with thyroid function examination is recommended) Bilateral carotid arteries without obvious abnormality Fatty liver;Hepatic cyst;Double renal cyst Thyroid inhomogeneity change (it is recommended to combine thyroid function examination);Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst
100020874	male	87	teacher	1804090116.0		0.88	1.66	66	4.12	54	Increased ε6.13	78.1	18.42	4.99	2.110	31.2, obesi	114.00	148	No	The size ar	1.52	158.1	297	2.58	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst
100020887	male	67	teacher	100002652	5.7	0.90	0.88	69	4.26	68	Normal blc5.08	84	12.06	4.57	2.240	29.4, obesi	62.71	128	No	The size ar	1.62	169.1	297	2.77	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst;Polypoid lesion of gallbladder;Gallstone ;Left renal calcification No obvious abnormal ultrasonographic changes of thyroid Hyperplasia of bilateral mammary glands Bilateral carotid intima-media thickening Fatty liver Multiple thyroid nodules (TI-RADS3, M nodules suggest close observation) Bilateral carotid intima-media thickening and right plaque formation
100020887	female	59	teacher	1000002876.2		1.92	1.30		6.94		4.55		16.23	4.47	1.260		86.23		No	The size ar	1.63		343	4.42	No obvious abnormal ultrasonographic changes of thyroid Hyperplasia of bilateral mammary glands Bilateral carotid intima-media thickening Fatty liver Multiple thyroid nodules (TI-RADS3, M nodules suggest close observation) Bilateral carotid intima-media thickening and right plaque formation
100020887	male	55	teacher	1000208876.2		1.67	2.36	86	4.93	107	Increased ε7.43	87.5	17.41	4.79	1.400	29.4, obesi	87.74	156	No		1.61	172.4	378	2.58	Fatty liver;Hepatic cyst No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and right plaque formation
100020887	male	57	teacher	1000002880															No						Fatty liver;Hepatic cyst No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and right plaque formation
100020887	male	64	teacher	100012075	5.9	1.08	0.71	84	3.43	76	Normal blc5.80	74.1	16.65	5.46	2.450	23.9, norm	110.00	133	No	The size ar	2.03	175.9	336	1.96	Fatty liver;Hepatic cyst;Gallstone Thyroid nodules (TI-RADS2) Bilateral carotid intima-media thickening and plaque formation
100020892	male	83	teacher	1000002715.3		1.07	0.69	54	2.89	82	Diastolic h _y 4.33	69.2	12.86	4.14	5.430	24.6, overv	74.04	123	No	The size ar	1.45	167.8	287	1.55	Fatty liver;Hepatic cyst No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and right plaque formation

100020892	male	96	teacher	100000270	6.3	1.05	1.61		3.34		4.75	19.55	4.02	1.580		125.40	No	The size ar	1.76	234	1.65	Left renal cyst Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation After cholecystectomy Thyroid nodules (TI-RADS3)				
100020892	female	52	teacher	100002625	5.7	2.23	0.72	60	5.03	59	Normal blc	5.09	50.4	16.23	3.60	1.440	18.6, norm	104.80	104	No	The size ar	1.36	164.7	226	2.58	Bilateral mammary gland hyperplasia;Right breast nodule (BI-RADS3) Bilateral carotid intima-media thickening Fatty liver;Hepatic cyst;Double renal cyst Underaverage echo of thyroid
100020892	male	56	teacher	100002625	5.2	0.86	2.03	74	3.64	87	Normal blc	3.97	72.9	18.83	4.61	1.380	25.3, overv	123.60	111	No	Thyroid vo	1.90	169.7	516	2.04	Bilateral carotid intima-media thickening and plaque formation Fatty liver;After cholecystectomy;Left renal cyst
100020892	male	79	teacher	100000271	6.4	1.33	0.68	80	2.28	76	Normal blc	5.97	74.2	16.95	4.82	2.450	26.6, overv	104.80	130	No	The size ar	1.78	167	531	0.73	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Intrahepatic strong echo (considering the possibility of hemangioma)
100020845	female	58	teacher	100000281	5.7	1.53	1.12	70	5.40	69	Normal blc	5.15	63.8	14.51	4.10	0.768	24.3, overv	89.16	116	No	The size ar	1.59	162.2	238	3.19	Thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Postmenopausal uterus
100020845	male	56	teacher	100000281	5.7	1.78	1.10	68	5.96	76	Normal blc	4.51	72.5	15.66	5.02	1.390	22. Norma	69.00	108	No	The size ar	1.38	181.7	413	3.41	Bilateral carotid intima-media thickening No obvious abnormal ultrasonographic changes are found in liver, gallbladder, spleen and kidneys
100020845	male	62	teacher	100000282	6.2	0.86	1.19	70	4.46	75	Normal blc	6.03	76.6	16.18	4.83	2.670	26. Overwe	76.52	117	No	The size ar	1.83	171.7	395	2.99	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening Fatty liver;Hepatic cyst
																										No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and right plaque formation

10002084	female	53	teacher	100000282	5.4	1.36	1.01	70	5.55	99	Normal	blc	4.44	52.4	14.10	5.62	3.460	20.9, norm	86.44	135	No	The size ar	1.68	158.5	284	3.76	Hepatic cyst Thyroid nodules (TI-RADS3) Postmenopausal uterus;Low echo of uterine myometrium (considering the possibility of myoma) Bilateral carotid intima-media thickening Hepatic cyst
10002084	female	59	teacher	100000282	6.2	1.53	1.97	61	6.57	82	Normal	blc	4.49	56.9	19.26	4.32	1.990	22.5, norm	90.67	113	No	The size ar	1.11	159.1	233	4.03	Thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Postmenopausal uterus;fibroid Bilateral carotid intima-media thickening Low echo in liver (considering the possibility of hemangioma, it is recommended to conduct contrast-enhanced ultrasound examination if necessary)
10002084	female	57	teacher	100000282	5.7	1.67	0.87	61	4.59	50	Normal	blc	4.36	68.8	16.66	4.54	5.810	22.3, norm	92.72	100	No	The size ar	1.31	175.6	300	2.73	Thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands After adenomyosis surgery Bilateral carotid intima-media thickening and plaque formation Fatty liver
10002084	male	51	teacher	100000282	5.8	1.16	2.03	102	4.09	71	Elevated	bl	4.96	90.9	15.23	4.97	1.430	30.2, obesi	81.30	147	No	The size ar	1.56	173.4	345	2.25	Thyroid nodules (TI-RADS2) Bilateral carotid intima-media thickening Fatty liver;Hepatic cyst;Relatively strong echo in the right kidney (considering the possibility of hamartoma)
10002084	female	60	teacher	100012072	5.5	1.11	1.27	73	3.98	83	Normal	blc	3.72	76.8	18.63	5.74	2.700	28. Obesity	124.40	125	No	The size ar	2.13	165.7	255	2.23	Thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Postmenopausal uterus Bilateral carotid intima-media thickening

10002084	male	59	teacher	100000282	5.6	1.09	1.41	100	4.00	67	Elevated bl4.31	97.8	15.92	5.32	0.686	30.5, obesi	96.96	175	No	The size ar	1.85	179.2	341	2.18	Fatty liver Thyroid nodules (MTI-RADS4a and other nodules TI-RADS3);It is recommended to observe closely, recheck regularly, and perform contrast-enhanced ultrasound examination if necessary Bilateral carotid intima-media thickening and right plaque formation
10002084	female	57	teacher	100000282	5.8	1.59	0.67	59	4.39	58	Diastolic h _y 5.53	62.8	25.22	4.89	0.066	22.9, norm	120.90	107	No	After thyroidectomy, no obvious abnormal mass was found in the thyroid bed area. CDFI: no obvious abnormal blood flow signal was found.	2.04	165.5	238	2.34	Fatty liver After thyroidectomy Bilateral mammary gland hyperplasia;Right breast nodule (BI-RADS3) Postmenopausal uterus Bilateral carotid arteries without obvious abnormality
10002084	male	64	teacher	100000282	6.7	1.11	0.80	70	6.06	69	Normal blc6.30	70.3	16.81	4.22	1.760	23.1, norm	107.10	111	No	The size ar	1.84	174.6	281	4.21	No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver
10002085	male	55	teacher	100000282	6.0	1.16	1.06	102	5.40	90	Elevated bl4.72	75.5	18.68	4.52	1.440	27.2, overv	103.30	149	No	The size ar	1.75	166.6	445	3.58	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver
10002085	female	57	teacher	100000282	5.4	1.72	0.92	60	5.45	78	Normal blc4.19	64.6	15.95	5.01	3.110	24.1, overv	96.97	108	No	The size ar	2.09	163.8	341	3.21	Thyroid nodules (TI-RADS3) Bilateral mammary gland hyperplasia;LeftHigh echo in fat layer of lateral thorax (considering the possibility of lipoma) Postmenopausal uterus;fibroid Bilateral carotid arteries without obvious abnormality

100020850	female	60	teacher	100000285	5.9	1.54	1.84	66	5.56	74	Normal	blc	4.97	57.7	18.55	4.47	1.650	22.1, norm	84.81	106	No	Thyroid gl	1.52	161.4	377	2.88	No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys No obvious abnormal ultrasonographic changes of thyroid Hyperplasia of bilateral mammary glands Postmenopausal uterus Bilateral carotid intima-media thickening and left plaque formation;Low echo in left neck (considering lymph nodes) Fatty liver Thyroid inhomogeneity change (it is recommended to combine thyroid function examination)
100020851	male	51	teacher	100000285	5.9	1.65	2.13	79	6.64	56	Normal	blc	5.55	86.6	18.93	5.22	4.040	27.7, overv	64.57	132	No	The size ar	1.49	176.8	475	4.23	Bilateral carotid intima-media thickening and plaque formation Right renal cyst;The left kidney is slightly hyperechoic (considering the possibility of hamartoma) Thyroid inhomogeneity change (it is recommended to combine thyroid function examination);Thyroid nodules (TI-RADS3)
100020852	male	65	teacher	100000285	5.5	1.16	0.58	80	4.20	77	Normal	blc	5.18	71.8	20.26	4.83	1.110	22.2, norm	108.00	132	No	The thyroic	2.09	179.9	172	2.56	Bilateral carotid intima-media thickening and plaque formation Fatty liver Thyroid nodules (TI-RADS2)
100020853	male	65	teacher	100000285	6.3	1.04	0.58	78	2.95	63	Increased	ε	4.95	83.9	16.89	4.47	1.960	26.8, overv	84.90	142	No	The size ar	1.91	177.1	337	1.51	Bilateral carotid intima-media thickening and plaque formation Intrahepatic calcification;Left renal cyst Thyroid nodules (TI-RADS2)
100020854	male	87	teacher	100000285	6.3	1.64	1.20		4.93				5.49		13.32	4.53	3.760		85.67		No	The size ar	1.32		552	2.68	Bilateral carotid intima-media thickening and plaque formation

100020851male	56	teacher	100002636.3	0.88	2.19	80	2.97	78	Normal blc5.11	69.1	16.96	4.70	1.410	23.5, norm	83.62	129	No	The size ar	1.92	171.4	364	1.28	After cholecystectomy;Hepatic cyst;Intrahepatic calcification;It is suggested that the right kidney is heterotopic; Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening Fatty liver;Hepatic cyst;Polypoid lesion of gallbladder Thyroid nodules (TI-RADS3);Nodule at the lower pole of the right thyroid lobe, observation recommended Bilateral carotid intima-media thickening and plaque formation Fatty liver Diffuse thyroid disease (combined with thyroid function examination is recommended) Bilateral carotid arteries without obvious abnormality Fatty liver;Hepatic cyst;Left renal cyst Left lobe nodule of thyroid (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys Heterogeneous echo of thyroid Hyperplasia of bilateral mammary glands IUD;Low echo of uterine myometrium (considering the possibility of uterine myoma) Bilateral carotid intima-media thickening Hepatic cyst Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and right plaque formation
100020851male	52	teacher	100002636.9	1.00	1.80	82	4.50	74	Normal blc5.47	89.2	19.96	4.14	1.920	30.1, obesi	32.87	126	No		1.07	172.2	364	2.69	
100020851male	48	teacher	1000013515.3	1.23	2.21	81	5.03	97	Normal blc5.11	67.4	23.93	5.15	1.310	25.2, overv	117.30	122	No	The size ar	1.78	163.6	351	3.08	
100020851male	58	teacher	100002636.9	0.85	2.01	89	5.52	69	Normal blc5.13	81.5	17.88	5.25	3.750	27.2, overv	106.60	124	No	The size ar	1.78	173.1	352	3.57	
100020851female	51	teacher	100012074.6	1.25	1.81	60	4.54	66	Normal blc5.21	52.9	17.43	4.32	2.030	18.9, norm	88.13	100	No	The size ar	1.82	167.3	177	2.34	
100020851male	56	teacher	100002636.0	0.89	1.32	66	4.74	65	Normal blc3.94	69.8	20.66	5.34	1.440	23.6, norm	96.20	108	No	The size ar	2.17	171.9	411	3.04	

100020851	female	58	teacher	1000208516.0	1.38	1.08	62	5.48	58	Normal blc4.80	52.2	16.33	4.34	2.340	20.3, norm	92.67	110	No	The size and shape of the thyroid gland can be seen. A low echo nodule about 3x2mm in size can be seen in the right lobe of the thyroid gland. The boundary is clear, and the internal echo is not homogenous. CDFI: The internal blood	1.93	160.5	322	3.41	No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys Thyroid nodules (TI-RADS3);Thyroid echo is not homogeneous Bilateral mammary gland hyperplasia;Bilateral breast nodules (BI-RADS3) Postmenopausal uterus;fibroid Local thickening of carotid intima-media
100020852	male	50	teacher	1000208525.5	0.83	1.50	98	2.91	68	Elevated di4.73	89.7	19.95	5.38	2.760	29.8, obesi	115.30	139	No	The size ar	2.16	173.6	476	1.59	Fatty liver;Hepatic cyst Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening Fatty liver Thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands fibroid Bilateral carotid intima-media thickening and left plaque formation Fatty liver No obvious abnormal ultrasonographic changes of thyroid
100020852	female	50	teacher	600012635.5	1.34	0.96	70	5.82	72	Normal blc5.19	61.8	17.37	4.71	0.830	23.3, norm	110.20	121	No	The size ar	1.95	162.8	325	3.76	Bilateral carotid intima-media thickening and left plaque formation Fatty liver No obvious abnormal ultrasonographic changes of thyroid
100020852	male	56	teacher	600012625.9	1.22	3.70	73	5.70	95	Normal blc4.64	79.3	19.24	6.84	1.370	26.5, overv	120.00	109	No	The size ar	2.84	173	382	3.13	obvious abnormality Fatty liver;Hepatic cyst;Double renal cyst No obvious abnormal ultrasonographic changes of thyroid
100020852	male	45	teacher	600012635.5	1.25	0.94	83	4.79	69	Normal blc4.31	84.5	17.97	5.47	1.980	28.9, obesi	104.00	124	No	The size ar	1.82	170.9	345	2.93	changes of thyroid Bilateral carotid intima-media thickening Heterogeneous fatty liver;Very low echo in liver (considering cyst);Gallstone;Right renal cyst
100020852	male	53	teacher	600012796.1	1.28	0.81	105	4.11	83	Elevated bl5.90	64.9	16.74	5.64	1.250	25.7, overv	96.02	159	No	The size ar	1.88	159	433	2.43	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening

100020852	male	49	teacher	600012655	6.0	1.14	1.70	78	6.36	78	Normal	blc	5.13	61.1	21.12	4.82	2.500	22.7, norm	121.70	118	No	The size ar	1.59	164.2	451	4.25	Fatty liver Heterogeneous echo of thyroid (it is recommended to combine thyroid function examination) Bilateral carotid intima-media thickening Fatty liver Thyroid nodules (TI-RADS3)
100020852	male	51	teacher	600012626	6.4	1.07	1.15	83	4.45	66	Normal	blc	6.44	76.5	17.62	5.19	1.110	26.8, overv	97.22	139	No	The size ar	1.61	168.9	411	2.72	Bilateral carotid intima-media thickening and left plaque formation Fatty liver Multiple thyroid nodules (TI-RADS3)
100020852	male	59	teacher	100020852	5.4	1.13	1.76	87	4.33	59	Normal	blc	4.49	84.8	19.79	6.10	1.390	29. Obesity	86.35	137	No	The size ar	1.74	170.9	379	2.53	Bilateral carotid intima-media thickening and plaque formation Fatty liver No obvious abnormal ultrasonographic changes of thyroid
100020852	male	44	teacher	600012631	5.6	1.06	1.92	78	3.96	77	Normal	blc	4.80	91.9	20.16	6.44	4.880	30.6, obesi	82.08	121	No	The size ar	2.18	173.4	438	2.16	Bilateral carotid arteries without obvious abnormality Fatty liver Thyroid nodules (TI-RADS3)
100020852	female	52	teacher	600012706	6.1	1.56	1.36	81	5.58	77	Normal	blc	5.16	70.4	14.95	4.02	2.670	23.8, norm	91.10	123	No	The size ar	1.86	171.9	309	3.27	Hyperplasia of bilateral mammary glands Postmenopausal uterus; Bilateral carotid intima-media thickening Fatty liver;Hepatic cyst;Left kidney stone with hydronephrosis
100020853	male	55	teacher	600012626	6.2	1.33	0.95	94	5.57	74	Elevated	bl	6.00	84.4	20.91	5.10	1.010	25.8, overv	103.70	142	No	The size ar	1.83	180.8	408	3.60	Thyroid nodules (TI-RADS3) Bilateral carotid arteries without obvious abnormality Fatty liver
100020853	male	56	teacher	600012626	6.4	1.24	2.09	88	5.21	92	Increased	ε	5.37	85.3	16.47	5.29	1.610	27.7, overv	92.70	141	No	The size ar	1.68	175.4	425	3.00	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and left plaque formation Hepatic cyst No obvious abnormal ultrasonographic changes of thyroid
100020853	male	46	teacher	600012621	5.5	1.28	1.45	71	5.39	71	Normal	blc	4.85	57.6	18.82	4.81	1.110	20.3, norm	92.21	121	No	The size ar	1.75	168.5	224	3.32	Bilateral carotid arteries without obvious abnormality

100020855	female	60	teacher	100020855	6.5	1.18	1.79	76	5.47	66	Increased	5.76	74.7	11.85	4.95	2.420	27.4, over	75.11	147	No	The size ar	2.08	165.2	310	3.29	Fatty liver;The left kidney is slightly hyperechoic (considering the possibility of hamartoma) No obvious abnormal ultrasonographic changes of thyroid Hyperplasia of bilateral mammary glands Postmenopausal uterus;fibroid Bilateral carotid intima-media thickening Fatty liver	
100020855	male	50	teacher	600012640	6.0	0.71	9.02	69	3.96	85	Normal	blc	5.65	66.6	19.39	5.21	1.130	23.2, norm	100.30	101	No	After thyro	1.65	169.6	370	1.04	After thyroidectomy Bilateral carotid arteries without obvious abnormality Intrahepatic hyperechogenicity (considering the possibility of hemangioma, it is recommended to conduct contrast-enhanced ultrasound examination if necessary);Hepatic cyst
100020855	female	51	teacher	600012640	5.7	1.94	0.61	64	4.84	60	Normal	blc	4.62	45.4	18.74	3.61	1.670	18.4, norm	130.90	110	No	The size ar	1.73	156.9	178	2.81	Thyroid nodules (TI-RADS3) Bilateral mammary gland hyperplasia;Bilateral breast nodules (BI-RADS3) fibroid Bilateral carotid intima-media thickening No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys
100020855	female	57	teacher	600012640	6.0	2.04	1.38	80	6.62	71	Normal	blc	4.42	50.4	15.15	3.60	0.381	20.4, norm	91.97	137	No	After the ri	1.49	157	308	3.78	Post operation of right thyroid lobe;Residual left lobe thyroid nodule (TI-RADS3) Hyperplasia of bilateral mammary glands Postmenopausal uterus Bilateral carotid intima-media thickening Fatty liver;Polypoid lesion of gallbladder Multiple thyroid nodules (TI-RADS3), reexamination recommended
100020855	male	54	teacher	600012614	6.0	1.04	2.93	92	4.49	65	Elevated	bl	4.35	84.7	17.79	4.67	2.420	29.1, obesi	106.40	153	No	The size ar	2.21	170.7	499	2.29	Bilateral carotid intima-media thickening

100020855	male	51	teacher	600012624	6.0	1.05	1.90	85	5.00	70	Increased	5.39	75.8	18.50	5.09	1.150	26.9, overv	87.49	141	No	The size ar	2.12	168	331	2.99	Fatty liver;Hepatic cyst Nodule of right thyroid lobe (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Hepatic cyst;Intrahepatic calcification
100020854	female	53	teacher	600012652	6.0	2.31	0.81	68	5.06	75	Normal	blc4.69	62.4	14.07	4.51	5.750	23.8, norm	91.45	106	No	The size ar	2.07	162	265	2.48	Thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Bilateral carotid intima-media thickening Fatty liver;Intrahepatic hyperechogenicity (considering the possibility of hemangioma, it is recommended to conduct contrast-enhanced ultrasound examination if necessary)
100020854	female	50	teacher	600012612	6.3	0.93	1.91	66	4.85	96	Normal	blc6.53	59.2	18.21	4.35	1.850	25.3, overv	91.50	108	No	The size ar	1.74	153	322	3.00	Thyroid nodules (TI-RADS3) Bilateral mammary gland hyperplasia;LeftLater al breast nodule (BI-RADS3) Hysteromyoma (multiple) Bilateral carotid arteries without obvious abnormality Hepatic cyst Diffuse thyroid disease (combined with thyroid function examination is recommended);Thyroid nodules (TI-RADS3)
100020854	female	47	teacher	600012657	5.3	1.66	1.62	73	6.42	92	Normal	blc4.07	65.3	14.23	3.69	1.180	23. Norma	75.92	118	No	The thyroic	1.55	168.6	231	3.71	Hyperplasia of bilateral mammary glands No obvious abnormality is found in uterine appendages Bilateral carotid arteries without obvious abnormality

100020854	female	52	teacher	600012612	5.9	1.45	1.14	61	5.21	73	Normal blc	5.08	58.1	16.02	5.16	1.670	22.6, norm	87.80	99	No	The size ar	1.71	160.4	300	3.11	No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys Multiple thyroid nodules (TI-RADS2) Bilateral mammary gland hyperplasia;Bilateral breast nodules (BI-RADS3) Postmenopausal uterus Bilateral carotid arteries without obvious abnormality Fatty liver;Hepatic cyst;Polypoid lesion of gallbladder Thyroid nodule (TI-RADS3), regular reexamination is recommended
100020854	female	58	teacher	600012632	5.5	0.85	2.52	80	4.56	82	Normal blc	4.71	64.4	17.84	5.43	1.940	24.9, overv	105.40	126	No	The size ar	1.81	160.8	331	2.60	Hyperplasia of bilateral mammary glands After hysterectomy Bilateral carotid intima-media thickening and plaque formation Gallstone;Left renal cyst
100020854	male	57	teacher	600012621	5.2	1.04	2.06	64	4.37	71	Normal blc	4.41	66.5	16.01	4.50	3.500	23.3, norm	90.40	124	No	The size ar	1.72	168.9	316	2.51	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys
100020854	male	59	teacher	600012612	5.8	1.43	1.20	96	5.98	75	Elevated bl	4.37	74.4	17.84	4.29	7.650	24.6, overv	99.20	161	No	The size ar	1.65	174	464	3.80	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and plaque formation Fatty liver
100020854	female	53	teacher	600012647	6.4	1.18	3.51	65	5.43	78	Normal blc	5.47	69	16.72	4.16	3.110	26. Overwe	92.42	109	No	The size ar	1.62	162.9	330	2.67	Thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Intrauterine device Bilateral carotid intima-media thickening Fatty liver;Hepatic cyst
100020854	male	58	teacher	600012612	5.4	1.16	1.84	87	3.39	79	Normal blc	5.09	86.3	21.13	5.14	1.300	29.7, obesi	103.00	122	No	The size ar	2.25	170.6	451	1.58	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and left plaque formation

10002085	female	54	teacher	10002085	5.8	1.43	0.95	5.48	5.33	18.01	4.96	3.080	88.35	No	Thyroid gl	1.76	332	3.47	Hepatic cyst;Polypoid lesion of gallbladder;Double renal cyst Heterogeneous echo of thyroid (it is recommended to combine thyroid function examination) Left breast surgery;Hyperplasia of right breast;Right breast nodule (BI-RADS4a);It is recommended to conduct contrast-enhanced ultrasound examination when necessary Postmenopausal uterus Bilateral carotid arteries without obvious abnormality							
10002085	female	47	teacher	60001261	5.6	1.85	0.92	67	5.11	76	Normal blc	4.48	60.4	18.49	3.64	1.470	21.2, norm	108.40	112	No	The size ar	1.66	168.8	335	2.68	The right kidney is slightly hyperechoic (considering the possibility of hamartoma);Right renal cyst Nodule of right thyroid lobe (TI-RADS3) Bilateral mammary gland hyperplasia;LeftLater al breast nodule (BI-RADS3) IUD;fibroid Bilateral carotid intima-media thickening No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys
10002085	female	50	teacher	18052501	16.1	1.39	0.84	94	5.48	97	Elevated bl	5.34	64.7	16.56	5.32	3.700	24.5, overv	107.30	160	No	The size ar	2.43	162.5	294	3.42	Thyroid nodules (TI-RADS2) Bilateral carotid intima-media thickening and plaque formation Fatty liver;No echo in spleen (possible cyst considered) Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and right plaque formation
10002085	male	56	teacher	60001262	5.7	1.43	1.19	84	5.00	86	Normal blc	4.49	72.3	19.24	5.20	0.899	24.9, overv	102.20	125	No	The size ar	1.73	170.3	329	2.94	
10002085	male	55	teacher	10002085	5.5	0.66	2.23	99	3.12	65	Elevated bl	4.61	78.6	19.45	5.14	1.710	27.7, overv	107.20	160	No	The size ar	2.01	168.4	458	1.65	

100020855	male	52	teacher	100020855	5.3	1.20	0.61	95	3.56	85	Elevated bl	5.09	71.3	16.33	5.66	1.590	22.6, norm	98.97	146	No	The size ar	2.02	177.5	325	2.09	No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening Accord with chronic liver disease sonogram;Portal vein dilatation;Secondary changes of gallbladder
100020855	male	60	teacher	100020855	9.0	1.21	0.79		3.75		11.22		21.83	3.66	1.790		87.96		No	The size ar	1.35		335	2.20	Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Intrahepatic calcification	
100020855	male	51	teacher	600012622	5.9	1.66	1.37	56	5.72	63	Diastolic h	5.04	64.8	17.05	5.87	2.730	22.2, norm	102.30	104	No	The size ar	2.12	170.8	337	3.49	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening Polypoid lesion of gallbladder
100020855	male	52	teacher	100020855	5.9	1.50	1.83	81	5.36	73	Normal blc	4.05	69.8	19.37	5.48	4.140	24. Overwe	112.50	129	No	The size ar	2.20	170.4	332	3.06	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid arteries without obvious abnormality Fatty liver;Hepatic cyst;Gallstone
100020855	male	55	teacher	100020855	5.6	1.10	1.13	75	4.80	90	Normal blc	3.93	68.7	19.04	5.36	1.450	23.4, norm	98.68	119	No	The size ar	2.05	171.4	444	3.08	Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and right plaque formation Fatty liver;Left renal cyst Left lobe nodule of thyroid (TI-RADS4b);Thyroid right lobar nodule (TI-RADS3);It is recommended to conduct contrast-enhanced ultrasound examination or ultrasound-guided needle biopsy when necessary
100020855	male	56	teacher	100020855	6.0	1.00	2.89	78	5.58	88	Normal blc	5.42	68.7	20.05	5.06	0.851	23.4, norm	99.24	124	No	1.63	171.3	394	3.25	Bilateral carotid arteries without obvious abnormality	

100020856	male	59	teacher	100020856	6.2	1.68	0.52	78	4.15	66	Normal	blc4.73	72.7	16.09	4.14	3.970	27. Overwe	87.52	123	No	The size ar	1.56	164	347	2.09	No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys Thyroid isthmus nodule (TI-RADS3) Bilateral carotid intima-media thickening
100020856	male	50	teacher	100020856	6.1	0.87	2.18	91	4.18	68	Elevated di	4.04	83	23.04	4.96	17.790	26.5, overv	118.60	123	No	After thyroidectomy, no obvious abnormal mass was found in the thyroid bed area. CDFI: no obvious abnormal blood flow signal was found.	1.80	177	371	2.49	Fatty liver;Hepatic cyst Double kidney cyst After thyroidectomy Bilateral carotid intima-media thickening and left plaque formation
100020856	male	54	teacher	100020856	5.6	1.63	0.45	76	3.53	76	Normal	blc4.71	76.8	13.65	5.32	1.460	24.2, overv	78.55	116	No	The size ar	1.91	178	242	1.72	Polypoid lesion of gallbladder Thyroid nodules (TI-RADS3);Lobular hypoechoic area on the right side of thyroid, reexamination recommended Bilateral carotid intima-media thickening Hepatic cyst No obvious abnormal ultrasonographic changes of thyroid Bilateral mammary glands without obvious abnormality Postmenopausal uterus;Uterine myoma with calcification; Bilateral carotid intima-media thickening and plaque formation Fatty liver;The left kidney is slightly hyperechoic (considering the possibility of hamartoma); Diffuse thyroid disease (combined with thyroid function examination is recommended)
100021112	female	70	teacher	100012076	5.7	1.88	1.01	87	4.73	54	Increased s	4.85	41.8	17.09	4.80	2.910	21. Norma	100.20	183	No	The size ar	1.54	141.1	183	2.70	Postmenopausal uterus;Uterine myoma with calcification; Bilateral carotid intima-media thickening and plaque formation Fatty liver;The left kidney is slightly hyperechoic (considering the possibility of hamartoma); Diffuse thyroid disease (combined with thyroid function examination is recommended)
100021112	female	66	teacher	100002826	6.4	1.18	2.45	71	7.32	74	Normal	blc7.05	67.5	12.74	4.30	3.340	27.1, overv	86.53	122	No	The thickn	1.80	157.8	381	5.03	Hyperplasia of bilateral mammary glands Postmenopausal uterus;fibroid; Bilateral carotid intima-media thickening and plaque formation

100021113	female	61	teacher	100000266	5.9	1.36	0.83	100	3.68	81	Elevated di	4.73	62.1	20.21	4.08	1.870	24.5, overv	80.71	135	No	The size ar	0.93	159.3	298	2.10	Hepatic cyst;Polypoid lesion of gallbladder; Multiple thyroid nodules (TI-RADS3) Bilateral mammary glands without obvious abnormality Postmenopausal uterus Bilateral carotid intima-media thickening No obvious abnormal ultrasonographic changes are found in
100021113	male	81	teacher	100000266	6.0	0.94	1.37	76	3.48	83	Increased ε	5.54	72.4	13.37	4.06	1.770	22.3, norm	75.26	142	No	The size ar	1.53	180.3	379	1.87	liver, gallbladder, pancreas, spleen and kidneys Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Hepatic cyst;Left renal cyst
100021410	male	92	teacher	100000273	5.7	1.64	0.81	56	5.37	67	Abnormal	4.52	62	17.88	2.71	0.518	18.7, norm	132.30	158	No	The size ar	1.03	182	260	3.13	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Intrahepatic hypoechogenicity (considering the possibility of hemangioma, including heterogeneous fatty liver, contrast-enhanced ultrasound is recommended);Right renal cyst;
100022330	female	67	teacher	100002633	7.0	1.56	1.39	72	6.29	74	Normal blc	6.39	64.8	16.24	4.55	3.390	24.6, overv	110.30	129	No	The size ar	1.68	162.2	382	4.20	No obvious abnormal ultrasonographic changes of thyroid gland Bilateral mammary gland hyperplasia;Bilateral breast nodules (BI-RADS3);Local mammary duct dilatation in both breasts;It is recommended to conduct short-term review and further inspection Fatty liver;Double renal cyst
100022394	male	55	teacher	100012080	6.6	0.71	7.69	114	3.80	68	Elevated bl	8.15	82.9	16.37	4.43	3.600	27.2, overv	80.75	175	No	The size ar	1.51	174.5	441	1.21	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening

100022394	male	56	teacher	10000020	5.9	0.93	2.27	80	4.62	78	Normal	blc	6.21	73.3	16.19	4.89	2.830	25.4, overv	82.15	118	No	The size ar	1.43	170	397	2.59	Fatty liver Thyroid echo is not homogeneous (combined with thyroid function examination is recommended) Bilateral carotid intima-media thickening Fatty liver;Polypoid lesion of gallbladder;Right renal cyst; Thyroid inhomogeneity change (it is recommended to combine thyroid function examination);Multiple thyroid nodules (TI-RADS3); Bilateral carotid intima-media thickening Fatty liver;Polypoid lesion of gallbladder Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation
100022395	male	63	teacher	10002239	5.8	1.23	0.85	83	4.95	89	Increased	ε	4.61	66.5	17.42	5.31	1.130	24.3, overv	84.57	144	No	The size ar	1.61	165.3	335	2.97	Fatty liver;Polypoid lesion of gallbladder Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation
100022396	male	60	teacher	10002239	5.0	1.85	1.31	97	5.73	69	Elevated	bl	5.44	69	19.56	5.41	1.600	24. Overwe	96.61	164	No	The size ar	1.90	169.4	296	3.22	Fatty liver;Left renal cyst Thyroid inhomogeneity change (it is recommended to combine thyroid function examination);Multiple thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Bilateral carotid intima-media thickening and plaque formation
100022333	female	67	teacher	10000028	7.0	1.59	1.08	83	4.90	82	Increased	ε	7.96	85.3	17.43	4.53	2.750	31.6, obesi	119.00	151	No	The left lobe of the thyroid gland is enlarged in size and plump in shape, and the right lobe is of fair size and shape. Several nodules echo can be seen in the gland. The larger one is located in the left lobe, which is cystic and solid, mainly	1.68	164.4	211	2.79	Fatty liver;Hepatic cyst;Polypoid lesion of gallbladder Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation
100022397	male	59	teacher	10000028	5.5	0.98	1.75	84	3.67	82	Increased	ε	4.73	79	15.77	5.92	1.520	26. Overwe	86.11	156	No	The size ar	1.85	174.3	377	1.91	Fatty liver;Hepatic cyst;Polypoid lesion of gallbladder Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation

10002239	female	57	teacher	10000028	6.1	1.46	1.59	74	6.62	65	Normal blc	5.70	64.3	17.38	4.85	2.060	22.6, norm	104.40	114	No	1.88	168.7	295	4.23	Fatty liver;Hepatic cyst;Intrahepatic hyperechogenicity (local fat infiltration may be considered);Left renal cyst Thyroid nodules (M: TI-RADS4a, other nodules: TI-RADS3);It is recommended to conduct contrast-enhanced ultrasound examination when necessary Hyperplasia of bilateral mammary glands Postmenopausal uterus;Strong echo in cervical region, further examination recommended Bilateral carotid intima-media thickening and right plaque formation No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys Diffuse thyroid disease (combined with thyroid function examination is recommended) Bilateral mammary gland hyperplasia;Right breast nodule (BI-RADS3);It is recommended to recheck and conduct contrast-enhanced ultrasound examination if necessary No obvious abnormality is found in uterine appendages Bilateral carotid arteries without Polypoid lesion of gallbladder Multiple thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Hysteromyoma with myoma calcification Bilateral carotid intima-media thickening and plaque formation Fatty liver No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening	
10002239	female	52	teacher	10000028	5.3	2.01	1.10	65	5.90	76	Normal blc	4.81	65.6	14.22	5.22	2.180	22.5, norm	92.11	104	No	The size ar	1.99	170.6	235	3.22	
10002239	female	60	teacher	10000028	6.0	2.02	0.93	62	6.16	94	Normal blc	4.13	51.7	15.66	4.61	4.030	21.4, norm	89.73	107	No	1.42	155.6	309	3.54		
10002239	male	48	teacher	10000028	5.5	0.78	4.31	83	5.91	72	Normal blc	4.96	99.1	15.43	4.88	2.640	29.3, obesi	87.66	124	No	The size ar	1.60	184	456	3.50	

10002233C	male	65	teacher	10000028C	5.7	1.09	1.12	72	3.07	73	Normal blc	4.89	65.5	15.43	5.24	1.950	23.7, norm	78.84	139	No	The size ar	1.67	166.1	360	1.70	Fatty liver;Intrahepatic calcification; No obvious abnormal ultrasonographic changes of thyroid
10002233C	male	86	teacher	1000002815	4	1.06	0.40	55	2.97	72	Diastolic h	5.39	58.6	17.32	4.72	5.080	22.6, norm	94.45	119	No	The size ar	1.35	161.2	287	1.68	Bilateral carotid intima-media thickening and plaque formation Double renal cyst Diffuse thyroid disease (combined with thyroid function examination is recommended);Thyroid nodules (TI-RADS3)
10002234E	male	56	teacher	10002067C	8.8	1.07	2.23	73	4.91	87	Normal blc	7.19	76.6	15.74	5.19	1.980	26.5, overv	70.54	127	No	The size ar	1.44	170.1	233	3.12	Thyroid inhomogeneity change (it is recommended to combine thyroid function examination);Thyroid nodules (TI-RADS2)
100022331	female	63	teacher	1000002815	5	1.64	0.60	55	5.65	76	Diastolic h	4.87	47.9	19.57	4.36	1.490	18.9, norm	80.19	113	No	The size ar	1.07	159.4	265	3.36	Bilateral carotid intima-media thickening and right plaque formation Cholesterol crystal of gallbladder;Left renal cyst
100022331	male	64	teacher	1000002815	9	1.35	1.38	93	4.86	88	Elevated bl	5.18	87.6	15.51	4.03	2.440	30.5, obesi	82.34	146	No	The size ar	1.24	169.6	385	3.07	Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation
100022331	male	63	teacher	1000002815	7	1.14	1.52	89	3.60	106	Normal blc	5.94	71	14.64	4.57	3.330	22.6, norm	91.58	138	No	The size ar	1.56	177.3	337	1.84	After cholecystectomy;Hepatic cyst Thyroid nodules (TI-RADS2) Bilateral carotid intima-media thickening and plaque formation

100022331	male	82	teacher	1000120808.2	0.79	2.20	66	3.87	74	Increased	8.32	79.9	15.68	4.12	2.560	27.1, over	72.13	162	No	The size ar	1.27	171.7	243	2.29	Fatty liver Diffuse thyroid disease (combined with thyroid function examination is recommended);Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Double renal cyst Nodule of right thyroid lobe (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst;Polypoid lesion of gallbladder Right renal cyst
100022331	male	80	teacher	1000120806.2	0.87	1.34	70	3.04	76	Increased	5.46	86.4	14.78	4.91	0.924	28.6, obesi	100.40	145	No	The size ar	1.81	173.9	465	1.71	Thyroid nodules (TI-RADS2) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst
100022331	male	77	teacher	1000120805.8	1.74	0.88	91	4.98	80	Elevated bl	4.90	70.6	17.00	4.94	2.250	24.4, over	91.75	176	No	The size ar	1.60	170.2	370	2.74	Thyroid nodules (TI-RADS2) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Hepatic cyst Thyroid nodules (M: TI-RADS4a, other nodules: TI-RADS3);It is recommended that further examination and, if necessary, contrast-enhanced ultrasound examination be carried out
100022331	male	80	teacher	1000120815.9	1.17	1.91		3.60			6.03		18.05	5.06	0.895		99.65		No		1.61		349	1.88	Bilateral carotid intima-media thickening and plaque formation Fatty liver;Intrahepatic calcification;Gallstone;Prompt: cholecystitis;Right renal calcification
100022331	male	83	teacher	1000026306.0	1.25	1.25	73	4.97	76	Increased	5.50	83.4	14.43	4.55	2.160	26.3, over	80.92	141	No	The size ar	1.64	178	372	3.26	Thyroid nodules (TI-RADS3, M suggest close observation) Bilateral carotid intima-media thickening and plaque formation Hepatic cyst;Polypoid changes of gallbladder;Periodic review is recommended
100022332	female	57	teacher	1000026315.8	1.35	1.95	92	5.55	91	Elevated bl	5.06	61.8	16.88	4.55	5.100	26.7, over	104.00	158	No	After surge	1.46	152	448	3.37	After surgery of right thyroid lobe Bilateral mammary gland hyperplasia;Bilateral breast nodules (BI-RADS3);Periodic review is recommended After hysterectomy Bilateral carotid intima-media thickening

100022332	male	60	teacher	100002632	6.5	1.49	1.53		4.91		5.79		13.93	5.08	0.909		81.91	No	The size ar 1.55	271	2.77	Fatty liver Diffuse thyroid disease (combined with thyroid function examination is recommended) Bilateral carotid intima-media thickening Fatty liver;Polypoid lesion of gallbladder		
100022332	male	61	teacher	100002630	5.4	0.93	4.29	102	4.59	66	Elevated bl 4.83	80.6	17.39	6.07	3.780	29.2, obesi	108.40	161	No	The size ar 2.02	166.2	479	2.24	Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and left plaque formation Hepatic cyst Multiple thyroid nodules (TI-RADS2) Bilateral mammary gland hyperplasia;LeftLater al breast nodule (BI-RADS2)
100022332	female	55	teacher	100002632	5.3	1.54	0.94	84	4.82	77	Normal blc 4.12	51.4	16.75	5.06	2.320	18.7, norm	105.30	128	No	The size ar 1.81	166	312	3.00	Postmenopausal uterus Bilateral carotid arteries without obvious abnormality Fatty liver Nodule of right thyroid lobe (TI-RADS3)
100022332	female	60	teacher	100000272	5.8	1.25	2.77	81	6.58	64	Increased c 4.86	64.8	12.09	4.19	2.430	26.8, overv	71.63	143	No	Thyroid gl 1.43	155.4	285	4.33	Hyperplasia of bilateral mammary glands Postmenopausal uterus;fibroid;Cervical cyst Bilateral carotid intima-media thickening and right plaque formation Fatty liver Thyroid nodules (TI-RADS3)
100022332	male	60	teacher	100002630	6.1	0.90	2.08	104	2.75	59	Elevated bl 5.47	67.6	17.82	5.43	1.590	24.5, overv	103.90	142	No	The size ar 1.88	166.2	479	1.30	Bilateral carotid intima-media thickening and plaque formation;Stenosis at the origin of the right internal carotid artery (less than 50%) No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys
100022251	female	52	teacher	100014401	5.5	1.89	0.62	60	4.53	73	Normal blc 4.62	43.3	15.92	4.09	0.795	15.6, unde	93.79	101	No	The size ar 1.53	166.8	227	2.25	No obvious abnormal ultrasonographic changes of thyroid Hyperplasia of bilateral mammary glands Postmenopausal uterus;Pelvic effusion Bilateral carotid intima-media thickening

100022251male	59	teacher	1000144017.3	1.58	1.25	84	5.24	98	Increased s7.92	74.1	16.38	5.48	2.090	25.3, overv73.73	142	No	The size ar1.60	171.1	406	3.02	Fatty liver;Right renal cyst Thyroid nodules (TI-RADS3) Bilateral carotid arteries without obvious abnormality Fatty liver;Hepatic cyst
100022251male	55	teacher	1000144016.0	1.35	1.27	78	5.41	79	Normal blc4.51	65.3	18.68	5.08	1.240	22.3, norm92.95	111	No	The size ar1.52	171.3	366	3.55	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Hepatic cyst;Hypoechoic left adrenal area (further examination recommended) Thyroid nodules (TI-RADS3)
100022251female	53	teacher	1000144015.5	1.50	0.91	66	5.90	64	Increased s4.48	61	17.79	4.63	2.610	22.1, norm73.25	152	No	The size ar1.12	166.1	282	3.95	Hyperplasia of bilateral mammary glands No obvious abnormality is found in uterine appendages Bilateral carotid intima-media thickening Fatty liver;Hepatic cyst
100022251male	56	teacher	1000144015.7	1.29	1.80	69	4.32	89	Normal blc4.52	78.5	19.70	5.76	1.810	26.8, overv88.15	118	No	The size ar1.98	171.3	360	2.32	Thyroid nodules (TI-RADS2) Bilateral carotid intima-media thickening
100022251female	56	teacher	1000222516													No					No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys
100022251female	47	teacher	1000222515.7	1.23	1.07	65	4.03	93	Normal blc5.63	54.7	16.46	4.53	2.050	20.8, norm95.55	98	No	The size ar1.52	162.2	308	2.36	Thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands No obvious abnormality is found in uterine appendages Bilateral carotid intima-media thickening Echo thickening of liver parenchyma (further examination recommended)
100022251male	54	teacher	1000222515.4	0.88	1.47	84	3.96	92	Normal blc5.12	73.3	15.92	5.36	2.000	25, overwe91.08	132	No	The size ar1.46	171.4	452	2.49	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening

100022251	female	57	teacher	1000222515.7	1.90	0.92	94	5.88	65	Elevated blc3.93	53	17.11	4.73	2.870	20.7, norm 59.34	149	No	The size ar 1.11	159.9	290	3.24	No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys Thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands IUD;fibroid;Recheck after filling bladder or further check if necessary Bilateral carotid intima-media thickening and left plaque formation Hepatic cyst
100022252	male	58	teacher	1000002785.8	1.94	0.54	78	5.46	54	Normal blc4.29	71.2	19.40	6.48	4.970	24.9, overv 105.70	138	No	The size ar 1.99	169	362	3.28	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening Fatty liver;Hepatic cyst
100022252	male	58	teacher	1000002786.0	1.05	1.95	84	4.87	76	Normal blc5.08	81.4	19.17	5.31	1.350	25.4, overv 75.24	123	No	The thyroic 1.42	178.9	306	3.03	Thyroid nodules (TI-RADS3);Periodic review is recommended Bilateral carotid intima-media thickening and plaque formation Fatty liver Thyroid inhomogeneity change (it is recommended to combine thyroid function examination);Thyroid nodules (TI-RADS3)
100022252	male	56	teacher	1000055516.8	0.92	0.87	97	2.98	75	Elevated bl8.87	76	20.70	5.69	1.820	24.5, overv 80.83	144	No	The thyroic 1.50	176.3	208	1.72	Bilateral carotid intima-media thickening and right plaque formation;Recheck recommended Fatty liver;Hepatic cyst;Right renal cyst Diffuse thyroid disease (combined with thyroid function examination is recommended)
100022252	male	56	teacher	1000026315.6	1.49	1.40	82	6.01	64	Normal blc4.15	73.4	13.90	5.60	2.290	25.9, overv 62.35	135	No	The size ar 1.53	168.2	366	3.68	Bilateral carotid intima-media thickening No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys
100022252	male	58	teacher	1000144005.5	1.14	1.28	78	5.62	60	Normal blc5.07	66.2	19.64	5.57	1.280	23.5, norm 104.20	130	No	The size ar 1.90	168	479	3.85	Nodule of right thyroid lobe (TI-RADS2) Bilateral carotid intima-media thickening and left plaque formation

100022252	female	52	teacher	1000144016.2	1.10	2.27	74	4.95	103	Increased	5.73	81.7	18.33	5.84	0.675	31.6, obese	110.80	146	No	Thyroid gl	1.75	160.8	479	3.09	Fatty liver;Low echo in the liver (considering the possibility of hemangioma, except for heterogeneous fatty liver);Hepatic cyst Multiple thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands fibroid Bilateral carotid arteries without obvious abnormality No obvious abnormal ultrasonographic changes are found in liver, gallbladder, pancreas, spleen and kidneys
100022252	female	58	teacher	1000002775.5	1.27	1.62	77	5.27	81	Normal	blc5.06	60.4	19.09	5.26	2.320	22.1, norm	106.80	137	No		1.64	165.5	307	3.26	Thyroid nodules (TI-RADS3. M suggest close observation) Hyperplasia of bilateral mammary glands Postmenopausal uterus Bilateral carotid intima-media thickening and plaque formation Fatty liver Thyroid inhomogeneity change (it is recommended to combine thyroid function examination);
100022252	male	54	teacher	1000026306.3	1.43	0.88	80	3.32	97	Normal	blc6.64	72.9	18.93	5.61	1.010	22.5, norm	93.65	118	No	The size ar	1.76	180	373	1.50	Thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening Fatty liver;Hepatic cyst;Intrahepatic hyperechogenicity (considering the possibility of hemangioma, it is recommended to conduct contrast-enhanced ultrasound examination if necessary);Right renal cyst
100022252	female	53	teacher	1000222525.7	1.02	1.45	70	5.13	59	Normal	blc5.53	67.2	20.40	4.22	1.790	24.9, overv	113.80	123	No	The thyroic	1.56	164.2	388	3.46	Diffuse thyroid disease (combined with thyroid function examination is recommended);Left lobe nodule of thyroid (TI-RADS3) Bilateral mammary glands without obvious abnormality Postmenopausal uterus;Intrauterine device Bilateral carotid intima-media thickening and

100022253	female	44	teacher	100022253	5.2	1.64	1.08	55	5.53	65	Diastolic h	4.81	54.9	12.13	3.55	1.650	21. Norma	62.94	92	No	The size ar	1.20	161.6	273	3.42	Cholesterol deposition in gallbladder;Polypoid changes of gallbladder;Periodic review is recommended Thyroid nodules (TI-RADS3);Periodic review is recommended Bilateral mammary gland hyperplasia;Bilateral breast nodules (BI-RADS3);Periodic review is recommended Conform to the sonogram of hystero myoma;Cervical cyst;Periodic review is recommended Bilateral carotid arteries without obvious abnormality Hepatic cyst;Intrahepatic calcification;Right renal cyst with calcification of cyst wall
100022253	male	58	teacher	100000278	5.6	2.43	0.61	92	4.52	96	Elevated bl	5.25	65.9	18.81	24.48	0.135	23.7, norm	109.40	151	No	The size ar	7.45	166.9	327	1.93	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening Fatty liver Thyroid nodules (TI-RADS3) Bilateral carotid arteries without obvious abnormality Fatty liver;Hepatic cyst
100022253	male	58	teacher	100002631	5.6	0.85	0.80	97	3.71	88	Elevated di	4.67	95.9	21.93	5.35	1.110	30.1, obesi	99.34	138	No	The size ar	1.56	178.6	645	2.45	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and plaque formation Fatty liver;Right renal cyst
100022246	male	55	teacher	100000288	6.5	1.11	2.01	66	5.24	67	Normal blc	5.41	87.6	16.12	5.07	2.670	26.4, overv	94.27	127	No	The size ar	1.66	182.3	349	3.48	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and left plaque formation
100022246	male	57	teacher	100000278	6.9	0.99	2.25	74	3.41	59	Normal blc	10.30	77.4	19.22	5.05	2.320	25.2, overv	90.81	122	No	The size ar	1.48	175.3	330	1.49	No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and left plaque formation

100022246	female	52	teacher	100002629	5.5	1.99	0.75	61	6.14	77	Normal	blc4.10	62.4	17.38	5.13	2.730	24.2, overv	97.80	112	No	The size ar	1.58	160.5	369	3.67	Hepatic cyst;Left renal cyst with wall calcification;Enhanced echo of left kidney (considering the possibility of hamartoma) Thyroid inhomogeneity change (it is recommended to combine thyroid function examination) Bilateral mammary gland hyperplasia;Bilateral breast nodules (BI-RADS3, M suggests close observation); fibroid Bilateral carotid intima-media thickening
100022247	female	53	teacher	100002630	5.6	1.64	0.87	79	3.95	74	Normal	blc4.75	67.7	14.26	3.88	4.100	24.3, overv	64.07	128	No	The size and shape of the thyroid gland can be seen. Several nodules echo can be detected in the bilateral lobes. The larger one is located in the left lobe, about 6x3mm in size. The boundary is clear, and the internal echo is not homogeneous.	1.24	166.8	240	1.90	Hepatic cyst;Left renal calcification Thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Postmenopausal uterus;Low echo in the posterior wall of uterus (considering the possibility of myoma); Bilateral carotid arteries without obvious abnormality
100022247	female	45	teacher	100002631	5.7	1.29	1.18	68	3.80	63	Normal	blc5.03	58.7	15.72	4.46	1.380	22.8, norm	100.20	107	No	The size ar	1.60	160.4	331	2.14	Polypoid lesion of gallbladder Nodule of right thyroid lobe (TI-RADS2) Hyperplasia of bilateral mammary glands Pelvic effusion Bilateral carotid arteries without obvious abnormality

100022247	female	56	teacher	1000026315.6	1.63	0.70	75	5.63	73	Normal blc	5.57	66.6	17.56	5.50	4.420	23.5, norm	116.00	118	No	The size ar	2.01	168.3	291	3.53	Hepatic cyst No obvious abnormal ultrasonographic changes of thyroid Bilateral mammary gland hyperplasia;Bilateral breast nodules (BI- RADS3) Postmenopausal uterus Bilateral carotid intima-media thickening and left plaque formation Hepatic cyst
100022247	male	51	teacher	1000026315.6	1.79	1.60	86	5.00	72	Normal blc	5.20	73.1	22.51	5.51	4.570	26.3, overv	110.40	128	No	The size ar	1.46	166.6	372	2.69	Thyroid nodules (TI- RADS3) Bilateral carotid arteries without obvious abnormality Polypoid lesion of gallbladder Diffuse thyroid disease (combined with thyroid function examination is recommended);Multi ple thyroid nodules (TI-RADS3) Hyperplasia of bilateral mammary glands Conform to the sonogram of adenomyosis Bilateral carotid intima-media thickening Fatty liver;Polypoid lesion of gallbladder Multiple thyroid nodules (TI-RADS3) Bilateral carotid intima-media thickening and plaque formation Fatty liver;Left renal cyst
100022247	female	54	teacher	1000026325.5	1.39	1.23	78	5.21	88	Normal blc	5.21	66.4	20.70	4.53	2.960	26. Overwe	118.50	131	No	The size ar	1.41	159.7	295	3.20	Nodule of right thyroid lobe (TI- RADS3) Bilateral carotid intima-media thickening Hepatic cyst;Gallstone Diffuse thyroid disease (combined with thyroid function examination is recommended) Hyperplasia of bilateral mammary glands Bilateral carotid intima-media thickening and right plaque formation Fatty liver;Hepatic cyst
100022247	male	58	teacher	1000026323			83		84	Normal blood pressur	75.9				24.7, overweight		131	No	The size and shape of	175.2					No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid arteries without obvious abnormality
100022247	male	52	teacher	1000144005.5	1.06	2.32	94	5.00	79	Elevated bl	5.10	89.8	16.32	5.32	1.640	28.8, obesi	89.96	146	No	The size ar	1.85	176.7	409	2.81	
100022247	female	54	teacher	1000144006.0	1.86	0.91	64	4.86	59	Normal blc	5.39	71.6	19.81	3.83	3.510	24.4, overv	97.01	123	No	The size ar	1.03	171.3	381	2.57	
100022247	male	59	teacher	1000222475.6	0.92	3.12	70	5.35	57	Normal blc	4.22	75.4	18.51	4.91	2.390	26.7, overv	95.39	120	No	The size ar	1.68	168	390	2.73	

10002224	female	48	teacher	10002224	5.3	1.06	1.92	70	4.85	77	Normal blc	4.78	70.2	13.38	4.31	2.740	27. Overwe	85.35	111	No	The size ar	1.42	161.2	361	2.83	Fatty liver No obvious abnormal ultrasonographic changes of thyroid Bilateral mammary gland hyperplasia;Right breast nodule (BI- RADS3), reexamination recommended; After hysterectomy Bilateral carotid intima-media thickening Fatty liver No obvious abnormal ultrasonographic changes of thyroid Bilateral carotid intima-media thickening and plaque formation;Stenosis at the origin of left internal carotid artery (less than 50%) Hepatic cyst Diffuse thyroid disease (combined with thyroid function examination is recommended);Thyr oid nodules (TI- RADS3)
10002224	male	50	teacher	10002224	5.9	1.29	1.68	104	5.94	79	Elevated bl	5.78	91.7	17.62	5.21	2.960	28.4, obesi	103.40	161	No	The size ar	1.48	179.7	356	3.69	Hyperplasia of bilateral mammary glands Postmenopausal uterus;fibroid Bilateral carotid intima-media thickening and right plaque formation Fatty liver Left lobe nodule of thyroid (TI-RADS2) Bilateral carotid intima-media thickening
10002224	female	60	teacher	10000277	6.2	2.09	0.94	79	5.79	82	Normal blc	5.65	53.5	19.63	5.17	1.640	21.1, norm	107.50	122	No	The size ar	1.69	159.3	283	3.50	
10002224	male	52	teacher	10000262	5.5	1.11	1.80	89	4.80	71	Normal blc	5.10	89.9	14.46	4.88	1.750	27.4, overv	86.46	131	No	The size ar	1.36	181.3	520	2.89	

10002224	female	58	teacher	10000263	5.7	1.45	1.15	61	6.68	92	Normal	blc	4.83	64.4	16.93	4.76	1.150	23. Norma	107.80	104	No	The size ar	1.59	167.4	309	4.22	Intrahepatic hyperechogenicity (considering the possibility of hemangioma, it is recommended to conduct contrast-enhanced ultrasound examination if necessary); Hepatic cyst Thyroid nodules (M: TI-RADS4a, other nodules TI-RADS3); it is recommended to have contrast-enhanced ultrasound examination or further examination if necessary Bilateral mammary gland hyperplasia; Right breast calcification Postmenopausal uterus Bilateral carotid
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