

**Supplemental Table 1. Health Check Program**

<b>physical measurement</b>	height, weight, waist circumference, BP, PR
<b>laboratory measurement</b>	
complete blood cell counts	WBC(Neut, Stab, Seg, Mono, Lyoph, Eos), RBC(MCV, MCHC,MCH), Hb, Ht, Plt
serum chemistry	TP, Alb, ZTT, TTT, AST, ALT, LDH, T-B, D-B, ALP, $\gamma$ -GTP, ChE, Amy, LAP BUN, Cr, Na, K, Cl, Ca, P, TC, TG, LDL-C, HDL-C, UA, FPG, HbA1c, Insulin, hsCRP, Fe TSH, free T3, free T4, BNP
urine analysis	pH, urine specific gravity, u-pro, u-glu, u-uro,u-keton, WBC, RBC,
tumor maker	CEA, CA19-9, CA-125, AFP, PSA
<b>chest , abdominal Xp</b>	
<b>ECG</b>	
<b>head, chest, abdominal CT</b>	
<b>2-dimengonal echocardiogram</b>	AOD,LAD, IVST, PWT, LVDD, LVDs, FS, EF, E/A, DCT, e', E/e', RVSP
<b>carotid duplex</b>	
<b>abdominal ultrasound</b>	
<b>ABI, PWV</b>	
<b>spirogram</b>	VC, %VC, FEV1.0
<b>gastrography</b>	
<b>eyeslight test</b>	
<b>hearing test</b>	
<b>fibargastroscope</b>	Optional
<b>colonoscopy</b>	Optional
<b>head MRI and MRA</b>	Optional