

ABG				
pH		7.35	7.45	
BE				mEq/L
pO2		85	105	mmHg
SaO2		96	100	%
PaCO2		35	45	mmHg
HCO3-		22	26	mEq/L
RBC				
RBC	M	4.0	5.5	x10 ³ /μL
RBC	F	3.5	5.0	x10 ³ /μL
Hb	M	14.0	18.0	g/dL
Hb	F	12.0	16.0	g/dL
Hct	M	40	50	%
Hct	F	35	45	%
MCV		80	100	fL
MCH		30	35	pg
MCHC		30	35	g/dL
WBC				
WBC		3.5	9.0	x10 ³ /μL
Neutro		40	70	%
Eosino		1	5	%
Baso		0	1	%
Mono		0	10	%
Lympho		20	50	%
COAGULATION				

Plt		150	350	x10 ³ /μL
MPV				
PT				
PT-INR		0.9	1.1	/INR
APTT		30	40	
FBG				
D-dimer			1.0	μg/μL
ION				
Na		135	145	mEq/L
K		3.7	4.8	mEq/L
Cl				mEq/L
Ca		8.6	10.2	mg/dL
cCa				mg/dL
T-Ca				mmol/L
TSI	M			μg/dL
TSI	F			μg/dL
TIBC				μg/dL
Tfn				mg/dL
NH4-				μmol/L
Zn				μg/dL
Mg		1.7	2.4	mg/dL
P		2.5	4.5	mg/dL
LIVER				
TP		6.5	8.0	g/dL
Alb		4.0	5.0	U/L

ChE		200	450	U/L
T-Bil		0.2	1.2	mg/dL
D-Bil			0.4	mg/dL
AST		10	35	U/L
ALT		5	30	U/L
ALP		100	350	U/L
γ-GTP	M	10	50	U/L
γ-GTP	F	10	30	U/L
Globulin				g/L
ENZYME				
LDH		120	220	U/L
AMY				
Lipase				
ACE				
KIDNEY				
BUN		8	20	mg/dL
Cr				
CCr		80	140	mL/min
BUN/Cre		10	11	
ELECTROLYTE				
UA	M	3.5	7.0	mg/dL
UA	F	2.5	6.0	mg/dL
METABOLITE				
Lac				
LIPID				

TG	
TChol	
HDL	
LDL	
HbA1c	5.6 %

HEART				
CK	M	60	250	IU/L
CK	F	50	170	IU/L
CK-MB				
MB				
BNP				
NT-proBNP				

INFLAMMATION				
ESR	M		10	mm/h
ESR	F		20	mm/h
CRP				mg/L
AAT				
ASO			250	IU/mL

TUMOR				
AFP				
HCG				
CA19-9				
CA125				
CEA				
PSA				

HORMONE				
TSH				
FT4				
FT3				
TThyro				
TBG				
Tg				
DHT				
Tst				
17aHP				
FSH				
LH				
E2				
ACTH				
GH				
Prolactin				
PTH				
Vit.D				
PRA				

VITAMINE				
Vit.A				
Vit.B9				
Vit.B12				
Vit.C				
Vit.E				

AB				
IgA				
IgD				
IgE				
IgG				
IgM				
AUTOANTIBODY				
anti-SS-A				
anti-SS-B				
ds-DNA				
ss-DNA				
c-ANCA				
p-ANCA				
AMA				
RF				
U/A				
UpH		5.0	7.5	
UP				
UG				
UOB				