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CA 15-3	0 38 U/mL	below 28 U/mL
Estriol (E3)	preg week 26-30W:18 90 ng/mL 30-34W:21 130 ng/mL 34-38W:30 300 ng/mL 38-42W:55 360 ng/mL Over 42W:120 340 ng/mL	() 21 25 :49.2 87.0 ng/mL 26 30 :58.6 120 ng/mL 31 34 :52.5 147.3 ng/mL 35 38 :75.7 325 ng/mL 39 42 :104 375 ng/mL
FSH	M:1.1 13.5 mIU/mL F:Follicular:3.3 8.8 mIU/mL Mid-cycle:5.4 20.0 mIU/mL Luteal:1.6 8.7 mIU/mL Post-meno.:20 126 mIU/mL Prepuber.:0.1 3.4 mIU/mL	M:1.1 13.5 mIU/mL F:Follicular:3.3 8.8 mIU/mL Mid-cycle:5.4 20.0 mIU/mL Luteal:1.6 8.7 mIU/mL Post-meno.:42 126 mIU/mL Prepuber.:0.1 3.4 mIU/mL Oral Contra.:below 4.6 mIU/mL
Glucagon	40 130 pg/mL	59 177 pg/mL
Insulin	0 30 uIU/mL	below 22 uIU/mL
Microalbumin	0 20 ug/min	below 13 ug/min
PAP	0 3.2 ng/mL	below 1.9 ng/mL
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Somatomedin -C (IGF -1)	M: Adult :100~366 ng/mL 1M-2Y :41~225 ng/mL 14-18Y :292~768 ng/mL F: Adult : 62~384 ng/mL 1M-2Y : 51~196 ng/mL 14-18Y : 162~822 ng/mL	M: Adult:100~366 ng/mL 0 2 :41 225 ng/mL 12 17 :292 768 ng/mL F: Adult:62 ~ 384 ng/mL 0 2 :51 196 ng/mL 12 17 :162 822 ng/mL
Testosterone	M: 20-49 year : 2.4~18.3 ng/mL Over 50 year : 1.8~7.7 ng/mL F: Ovulating: 0.20~0.81 ng/mL Post-meno.: 0.04~0.74 ng/mL	M: 20-49 :2.62~15.93 ng/mL Over 50 :1.81~7.58 ng/mL F: Ovulating:below 0.80 ng/mL Post-meno.:0.04~0.62 ng/mL
Vitamin B6	20 160 nmol/L	M:29.8 102.4 nmol/L F:21.6 104.1 nmol/L
25-(OH) Vitamin D3	Winter:14 42 ng/mL Summer:15 80 ng/mL Rickets:below 3.0 ng/mL High risk of Vit.D deficiency :4 10 ng/mL	11 70 ng/mL Vit.deficiency:below 4.0 ng/mL Vit.intoxication:over 150 ng/mL
1,25-(OH)2 vitamin D3	15 60 pg/mL	25.1 66.1 pg/mL
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