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*	Case 3.	A-23-year-old man	
CBC:	Hb 11.8 g/dl, Hct 3	36.3%	
	WBC 8,360 cell/n	nm ³ (N76% L15% Eo7% B1%),	
\$1	Platelet 221,000 /n	nm ³	
Lipase	42 u/l, Amylase	65 u/l	
BUN/C	Creatinine 21/1.1 mg	<u>z/dl</u>	
Electro	olyte: Na 138, K 3.4	$1, Cl 98, CO_2 30.8 \text{ mmol/l}$	
LFT:	AST/ALT	r 27/43 u/l	
	ALP/GG	Γ 89/86 u/l	
\sim \sim	TB/DB	1.1/0.3 mg/dl	









Case 3. A-23-year-old man				
Blood Lead level	65.5 mcg/dl			
FEP	517 mcg/dl RBC (17-77 ug/dl RBC)			
ALA-D	90 U/ml RBC (108-299 U/ml RBC)			
ALA in urine	29.67 mg/l (0-6 mg/l)			
Urine lead after chelation				
Urine 24 hr u	rine			
Day 1	2,626 mcg/day			
Day 2	540 mcg/day			
Day 3	389 mcg/day			



