

37

Body comp

- 13 BW = aktuell vikt (tiondels kg) 30 - 33

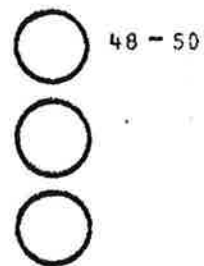
- 14 IW = idealvikt (tiondels kg) 34 - 37

- 15 TBW = (tiondels liter) 38 - 40

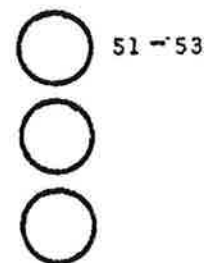
- 16 TBK (mmol) 41 - 43

- 17 FECS = 0.12 av IW (tiondels kg) 44 - 47

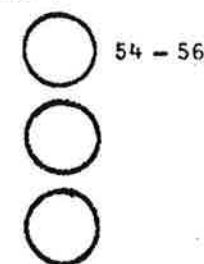
18 $BCM = 8.33 \times TBK/1000$ (tiondels kg)



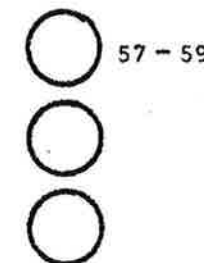
19 $ICW = 0.75 \times BCM$ (tiondels kg)



20 $ECW = TBW - ICW$ (tiondels kg)



21 $BF = IW - (FFECS + BCM + ECW)$ (tiondels kg)



Dygnsurin

22	N (tiodels g/dygn)	<input type="radio"/>	60 - 62
		<input type="radio"/>	
		<input type="radio"/>	
23	Na (tiodels mmol/dygn)	<input type="radio"/>	63 - 66
		<input type="radio"/>	
		<input type="radio"/>	
		<input type="radio"/>	
24	K (tiodels mmol/dygn)	<input type="radio"/>	67 - 70
		<input type="radio"/>	
		<input type="radio"/>	
		<input type="radio"/>	
25	Ca (tiodels mmol/dygn)	<input type="radio"/>	71 - 73
		<input type="radio"/>	
		<input type="radio"/>	