

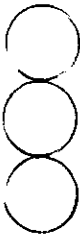



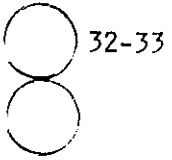


LAB-FORMULÄR A

1.	B-Hb (g/l)	A 7316		14-16
2.	B-TPK ($10^9/l$)	A 7317		17-19
3.	B-LPK ($10^8/l$)	A 7318		20-22
4.	S-Fe ($\mu\text{mol/l}$)	A 7319		23-24
5.	S-TIBC ($\mu\text{mol/l}$)	A 7320		25-27
6.	P-B ₁₂ (pmol/l)	A 7321		28-31

7. P-Folater (nmol/l)

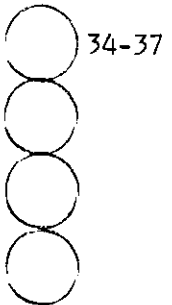
.....



A 7322

8. B-Folater (nmol/l)

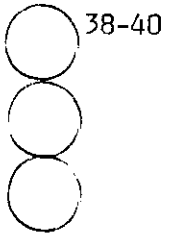
.....



A 7323

9. B-SR (mm/h)

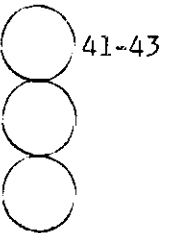
.....



A 7324

10. B-Glukos (mmol/10 l)

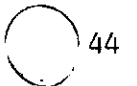
.....



A 7325

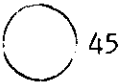
11. U-Protein (0, 1, 2, 3)

A 7326



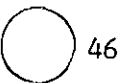
12. U-Glukos (0, 1, 2, 3)

A 7327



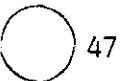
13. U-Ery (0, 1, 2, 3)

A 7328




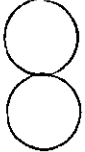
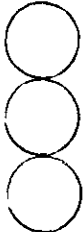
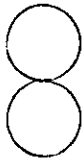
14. F-Hb (0, 1)


















A 7329



LAB-FORMULÄR B

- | | | | | | |
|----|----------------------------|--------|-------|--------------------------|-------|
| 1. | S-Na (mmol/l) | A 2330 | | <input type="checkbox"/> | 14-16 |
| | | | | <input type="checkbox"/> | |
| | | | | <input type="checkbox"/> | |
| 2. | S-K (mmol/10 l) | A 2331 | | <input type="checkbox"/> | 17-18 |
| | | | | <input type="checkbox"/> | |
| 3. | S-Ca (mmol/100 l) | A 2332 | | <input type="checkbox"/> | 19-21 |
| | | | | <input type="checkbox"/> | |
| | | | | <input type="checkbox"/> | |
| 4. | S-Kreatinin (μ mol/l) | A 2333 | | <input type="checkbox"/> | 22-24 |
| | | | | <input type="checkbox"/> | |
| | | | | <input type="checkbox"/> | |
| 5. | S-ASAT (μ kat/10 l) | A 2334 | | <input type="checkbox"/> | 25-26 |
| | | | | <input type="checkbox"/> | |
| 6. | S-ALAT (μ kat/10 l) | A 2335 | | <input type="checkbox"/> | 27-28 |
| | | | | <input type="checkbox"/> | |
| 7. | S-ALP(μ kat/l) | A 2336 | | <input type="checkbox"/> | 29-31 |
| | | | | <input type="checkbox"/> | |
| | | | | <input type="checkbox"/> | |
| 8. | Bilirubin (μ mol/l) | A 2337 | | <input type="checkbox"/> | 32-34 |
| | | | | <input type="checkbox"/> | |
| | | | | <input type="checkbox"/> | |

- 9. P-Cholesterol (mmol/10 l) A 7338  35-37
- 10. P-TG (mmol/10 l) A 7339  38-39
- 11. P-FFA (mmol/100 l) A 7340  40-42
- 12. P-Phospholip. (mmol/10 l) A 7341  43-44

13.	Extra I	A 7342		45-48
					
					
					
14.	Extra II	A 7343		49-52
					
					
					
15.	Extra III	A 7344		53-56
					
					
					
16.	Extra IV	A 7345		57-60
					
					
					
17.	Extra V	A 7346		61-64
				