

Referensintervall: P-, U- och Csv-Aminosyror

	Plasma (µmol/L)			Urin, Aminosyra/U-Kreatinin (mmol/mol)			Likvor/Csv (µmol/L)		
	0–1 mån	1 mån–6 år	>6 år	0–1 mån	1 mån–6 år	>6 år	0–1 mån	1 mån–6 år	>6 år
Taurin	19–265	11–93	<240	<57	<57	<57	3,1–16	3,1–16	1,5–12
Aspartat	5–12	5–12	<14	<9	<9	<9	<1,2	<1,2	<1,2
Treonin	65–150	40–140	74–200	25–170	23–130	12–59	11–46	11–46	6,0–56
Serin	62–160	93–180	71–180	32–440	39–240	14–71	25–56	25–56	9,0–45
Asparagin	23–79	23–79	32–62	<7	<7	<7	1,0–16	1,0–16	1,0–16
Glutamat	30–100	11–79	7–65	<7	<7	<7	<3,9	<3,9	<3,9
Glutamin	240–820	480–750	360–740	<79	<79	<79	430–600	430–600	430–600
Prolin	140–330	40–330	58–320	8–260	<34	<7	1,0–4,0	1,0–4,0	1,0–4,0
Glycin	100–250	120–320	160–300	120–1200	160–650	48–230	1,9–10	1,9–10	1,3–11
Alanin	130–450	150–480	190–540	63–334	48–230	13–65	13–53	13–53	10–50
Citrullin	5–36	8–47	19–52	<5	<5	<5	<4,5	<4,5	<4,5
Alfa-aminobutyrat	<34	12–34	8–36	<5	<5	<5	<9,7	<9,7	<9,7
Valin	78–240	85–330	156–290	<26	7–37	<8	7,0–20	7,0–20	4,0–32
Cystin	26–71	23–68	36–58	7–17	8–36	5–22	<0,7	<0,7	<0,7
Metionin	6–36	5–34	16–37	<5	<5	<5	0,7–5,0	0,7–5,0	0,3–6,0
Isoleucin	27–80	13–81	38–95	<15	<15	<15	1,3–8,0	1,3–8,0	0,3–9,0
Leucin	61–180	40–160	79–170	<25	<21	<7	3,3–21	3,3–21	1,4–24
Tyrosin	32–120	24–100	43–88	9–45	12–110	9–27	5,3–19	5,3–19	1,7–14
Fenylalanin	16–71	34–100	39–76	7–25	12–42	<14	4,0–38	4,0–38	<10
Beta-aminoisobutyrat	<30	<30	<30	<90	<170	<170	Analyseras inte i Csv		
Ornitin	38–210	27–96	19–81	<24	<14	<12	1,9–7,9	1,9–7,9	0,2–11
Lysin	71–270	85–220	110–230	51–210	44–190	23–100	6,0–37	6,0–37	12–43
1-Metylhistidin	<250	<250	<250	<28	<28	<28	Analyseras inte i Csv		
Histidin	32–110	22–110	64–110	41–320	99–380	19–160	0–17	0–17	4,0–21
3-Metylhistidin	<125	<125	<125	<28	<28	<28	Analyseras inte i Csv		
Arginin	17–120	32–140	44–130	<31	<8	<7	8,0–29	8,0–29	6,8–33

Referensintervallen för plasma och cerebrospinalvätska baseras på referens 3. Spårbarhet för referensintervall i urin saknas.