

Table 2. Assay specific cut-off levels in ng/l within the 0 h/1 h and 0 h/2 h algorithms.

0 h/1 h algorithm	Very low	Low	No 1h Δ	High	1h Δ
hs-cTn T (Elecsys; Roche)	<5	<12	<3	\geq 52	\geq 5
hs-cTn I (Architect; Abbott)	<4	<5	<2	\geq 64	\geq 6
hs-cTn I (Centaur; Siemens)	<3	<6	<3	\geq 120	\geq 12
hs-cTn I (Access; Beckman Coulter)	<4	<5	<4	\geq 50	\geq 15
0 h/2 h algorithm	Very low	Low	No 2h Δ	High	2h Δ
hs-cTn T (Elecsys; Roche)	<5	<14	<4	\geq 52	\geq 10
hs-cTn I (Architect; Abbott)	<4	<6	<2	\geq 64	\geq 15
hs-cTn I (Centaur; Siemens)	<3	<8	<7	\geq 120	\geq 20
hs-cTn I (Access; Beckman Coulter)	<4	<5	<5	\geq 50	\geq 20