

## Errata list (2 April 2015)

**Title of thesis:** Clinical relevance of high-sensitive Troponin T in cardiovascular disease

**Doctoral student:** Christian Bjurman

Page	Printed text	Correction
7	Bjurman C, Petzold M, Fagermo J, Fu M, Hammarsten O. Troponin I levels are less dependent on glomerular filtration rate compared to other cardiac biomarkers. Clin Biochem. 2015 Jan 28. pii: S00099120(15)00029-6. doi: 10.1016/j.clinbiochem.2015.01.008.	Bjurman C, Petzold M, Venge P, Farbemo J, Fu ML, Hammarsten O. High-sensitive cardiac troponin, NT-proBNP, hFABP and copeptin levels in relation to glomerular filtration rates and a medical record of cardiovascular disease. Clin Biochem. 2015 Mar;48(4-5):302-7. doi: 10.1016/j.clinbiochem.2015.01.008.
18	thyroid disease ( <i>increased in hypothyroidism and decreased in hyperthyroidism</i> )	thyroid disease ( <i>increased in hyperthyroidism and decreased in hypothyroidism</i> )
30	poor renal dysfunction	poor renal function
42	(Fig. 3 and 4).	(Fig. 1 and 2).