

**Table 1:** Total average Ti and Au peak areas obtained for the analysis of Titanocref (TC) dissolved in PBS buffer with and without a column and of the same dose of TC added to human plasma with and without a column at the 5 min and the 60 min time point.

	<b>Ti</b>				<b>Au</b>			
	TC in PBS buffer without column	TC in PBS buffer with column	TC in plasma with column		TC in PBS buffer without column	TC in PBS buffer with column	TC in plasma with column	
			5 min	60 min			5 min	60 min
Total peak area (c/s)	1680360 ± 17386*	275409 <sup>+</sup>	139886 ± 1517	265295 ± 13655	248841 ± 5681	N/D	52083 ± 2267	72927 ± 2169
Recovery in %		16.4	8.3	15.5		N/D	21	29.3

N/D – not detected

\* triplicate analysis

<sup>+</sup> one analysis only