

Supplementary data for:

Comparison of DOTA and NODAGA as chelates for ^{68}Ga -labelled CDP1 as novel infection PET imaging agents

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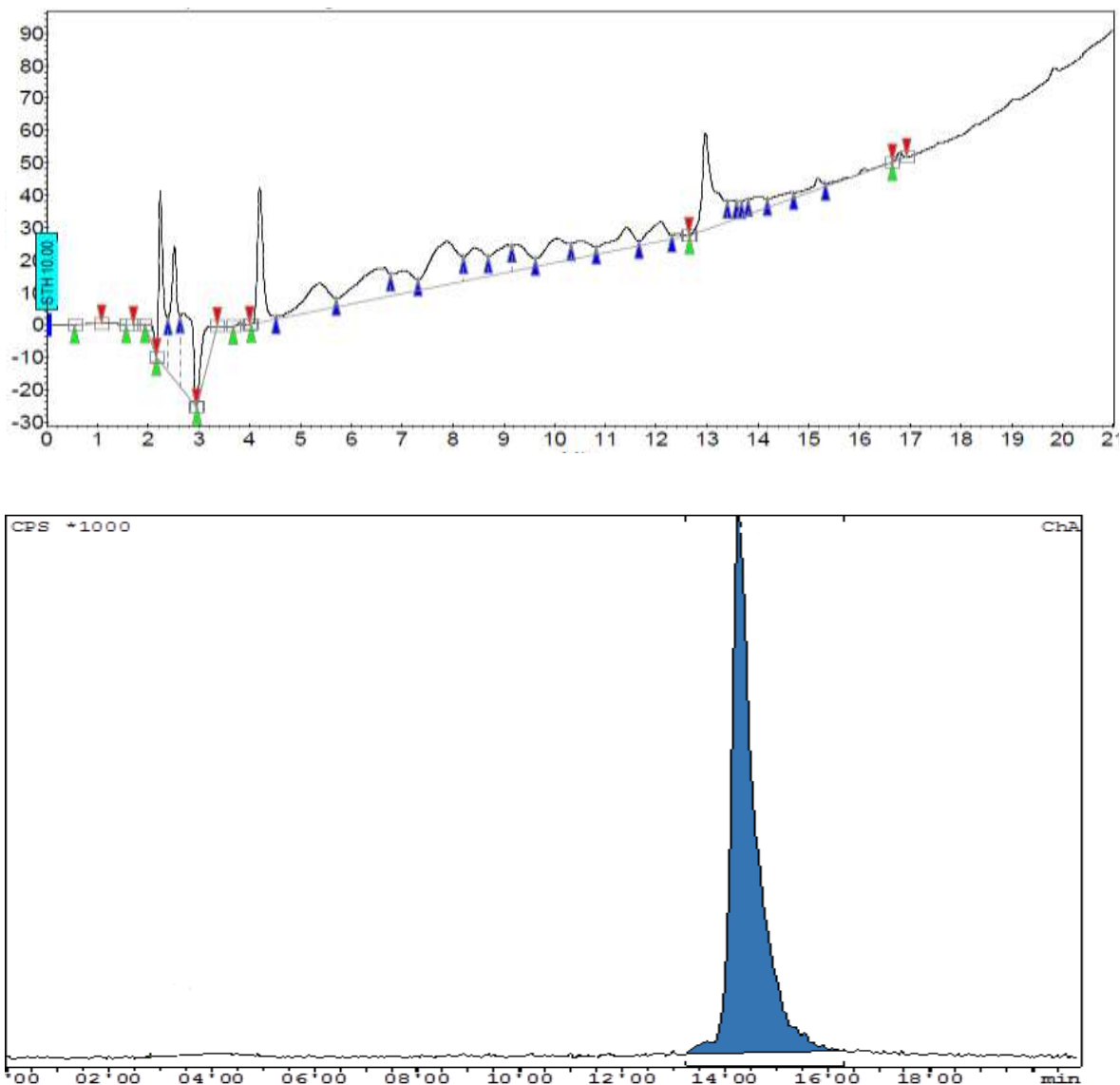


Fig. S1: Chromatogram of [^{68}Ga]Ga-DOTA-CDP1 after 20 min at $95 \pm 2^\circ\text{C}$ on UV-HPLC (top) and radio-HPLC (bottom).

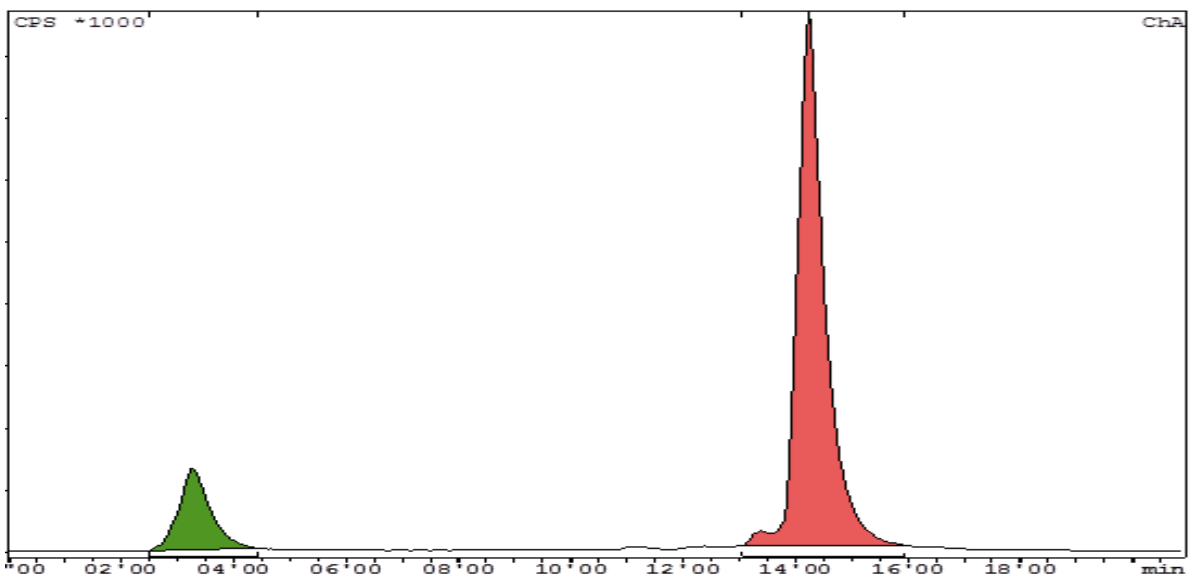
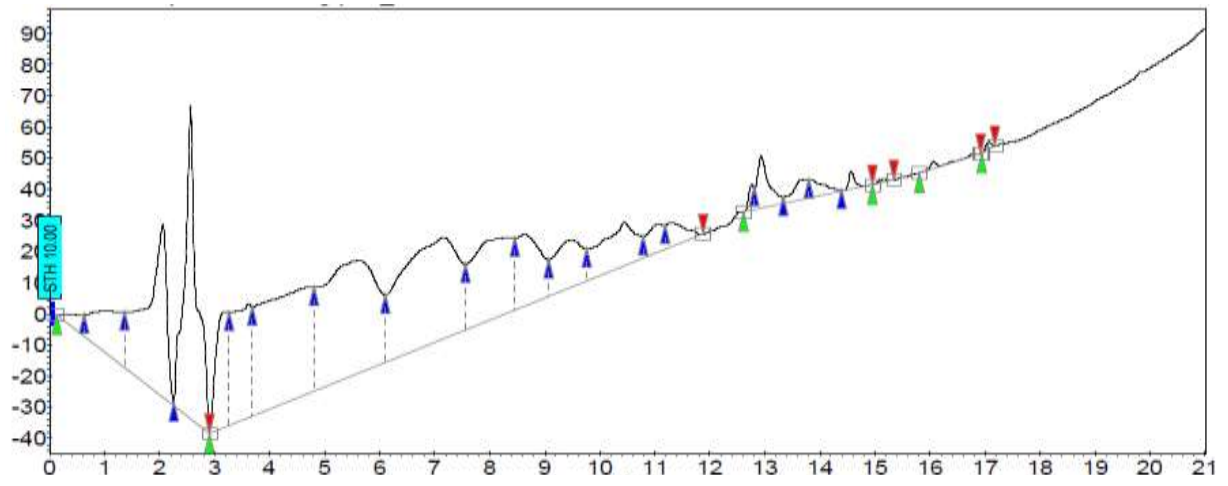


Fig. S2: Chromatogram of [⁶⁸Ga]Ga-DOTA-CDP1 after 35 min at 95 ± 2 °C on UV-HPLC (top) and radio-HPLC (bottom).