

OCT 08 1996

**Wilford Hall Medical Center, Lackland AFB, TX**

<u>Start Date</u>	<u>Number</u>	<u>Title</u>
73/11/14	CIDI-60-73	Radioimmunoassay of plasma aldosterone

Abstract: From November 14, 1973 to July 29, 1974 researchers at Wilford Hall Medical Center, Lackland AFB, TX, studied a method for measuring plasma aldosterone using a radioimmunoassay technique. It is unclear whether this was ever a human subjects study. There is no mention of human use, only plasma samples from an unknown source. In all probability, this was a laboratory experiment, which ran into technical difficulties after six months and was closed out.

Documents: