

**Table VI. Laboratory Tests Available for Monogenic Forms of HTN**

<b>Syndrome</b>	<b>Where to get gene testing done</b>
<b>Glucocorticoid-remediable Aldosteronism</b>  <b>(aka Familial Hyperaldosteronism Type I)</b>	OMIM #103900  International Registry for Glucocorticoid-Remediable Aldosteronism  1-800-722-5520, ext 25011  <a href="http://www.brighamandwomens.org/gra/introduction.aspx">www.brighamandwomens.org/gra/introduction.aspx</a>
<b>Apparent Mineralocorticoid Excess</b>	OMIM # 218030  Athena Diagnostics  <a href="http://www.athenadiagnostics.com/content/test-catalog/find-test/service-detail/q/code/881">http://www.athenadiagnostics.com/content/test-catalog/find-test/service-detail/q/code/881</a>
<b>Congenital Adrenal Hyperplasia</b>	OMIM # 202010  Athena Diagnostics  <a href="http://www.athenadiagnostics.com/content/test-catalog/find-test/service-detail/q/id/1025">http://www.athenadiagnostics.com/content/test-catalog/find-test/service-detail/q/id/1025</a>
<b>Liddle Syndrome</b>	OMIM # 177200  Athena Diagnostics  <a href="http://www.athenadiagnostics.com/content/test-catalog/">http://www.athenadiagnostics.com/content/test-catalog/</a>

	Test code 747
<b>Type 2 Pseudo-hypoaldosteronism</b>  <b>(aka Gordon's Syndrome; familial hyperkalemia)</b>	OMIM # 145260  Center for Nephrology and Metabolic Disorders Laboratory for Molecular Diagnostics Weisswasser, Germany  <a href="http://www.moldiag.com/en/dis/pseudohypoaldosteronism2.htm">http://www.moldiag.com/en/dis/pseudohypoaldosteronism2.htm</a>

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