



VETERINARY GENETICS LABORATORY  
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**IMM AND MYH1 MYOPATHY (MYHM) GENETIC TEST REPORT**

ANDY FISHBURN 1892 HERITAGE RANCH DR OGDEN, UT 84404	<b>Case: NQ51956</b> <b>Date Received: 29-Jul-2019</b> Print Date: 02-Aug-2019 Report ID: 1367-8268-6531-8035 Verify report at <a href="http://www.vgl.ucdavis.edu/myvgl/verify.htm">www.vgl.ucdavis.edu/myvgl/verify.htm</a>
Name: <b>HF MOBSTER</b> <span style="float: right;">Reg: <b>5063598</b></span> DOB: <b>02/26/2008</b> Sex: <b>Stallion</b> Breed: <b>Quarter Horse</b>	
Sire: COLONELS SMOKING GUN <span style="float: right;">Reg: 4472679</span> Dam: DUN ITS BLACK GOLD <span style="float: right;">Reg: 3688185</span>	
<b>IMM and MYH1 Myopathy</b>	<div style="border: 1px solid gray; padding: 5px; display: inline-block;"> <b>N/My</b> </div> <p style="font-size: small; margin-top: 5px;">1 copy of the MYHM mutation is present. Horse may develop IMM following infection or vaccination, or nonexertional rhabdomyolysis. Horse can pass on the mutation to 50% of offspring.</p>

For more detailed information on MYHM test results, please go to:  
[www.vgl.ucdavis.edu/services/horse/IMM.php](http://www.vgl.ucdavis.edu/services/horse/IMM.php)