

IMM AND MYH1 MYOPATHY (MYHM) GENETIC TEST REPORT

SAMANTHA KEADLE PO BOX 117 GEORGE WEST, TX 78022		Case: NQ36563 Date Received: 22-May-2017 Print Date: 08-Oct-2019 Report ID: 1722-6845-7519-5017 <small>Verify report at www.vgl.ucdavis.edu/myvgl/verify.htm</small>
Name: BARLINK DIAMOND CHIC DOB: 04/19/2017 Sex: Mare Breed: Quarter Horse		Reg: pending
Sire: GFR BARLNK DUN KIDEN Dam: WHIPS N DIAMONDS		Reg: 966593 Reg: 5280739
IMM and MYH1 Myopathy	N/My	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.

DNA CASE NUMBER
QHA304292

MARKINGS

BLAZE. LEFT FORE PASTERN WHITE. RIGHT HIND SOCK. PATCH OF WHITE HAIR WITH UNDERLYING PINK SKIN ON RIGHT SIDE OF BARREL. NO OTHER MARKINGS.

This horse has white markings designated under AQHA rules as an undesirable trait and uncharacteristic of the breed.

DISEASE PANEL RESULTS: HYPP=N/N HERDA=N/N MH=N/N PSSM TYPE 1=N/N GBED=N/N

For more information regarding the disease results, refer to www.aqha.com/genetictesting