

MYOSIN-HEAVY CHAIN MYOPATHY (MYHM) GENETIC TEST REPORT

Provided Information:

Name: HK HOLLYWOOD NU ROSE

Registration: 5044339

Case: NQ64186

Date Received: 08-Jan-2021

Report Issue Date: 14-Jan-2021

Report ID: 2469-9267-2883-0040

Verify report at www.vgl.ucdavis.edu/verify

DOB: 03/06/2008 **Sex:** Mare **Breed:** Quarter Horse

Sire: TAMU NU BAR CODY

Dam: BLH HOLLYWOOD ROCKET

Reg: 4205232

Reg: 4540451

Microchip:

Microchip:

RESULT

INTERPRETATION

**Myosin-Heavy Chain
 Myopathy (MYHM)**

N/N

No copies of the MYHM mutation. Horse does not have increased susceptibility for IMM or nonexertional rhabdomyolysis.

AMERICAN QUARTER HORSE ASSOCIATION
 P.O. BOX 200
 AMARILLO, TX 79168-0001

Case: QHA118525

Date Received: 05-Nov-2013

Report Date: 08-Nov-2013

Report ID: 1070-2394-5480-1033

Verify report at <https://www.vgl.ucdavis.edu/myvgl/verify.html>

Horse: HK HOLLYWOOD NU ROSE

Reg: 5044339

YOB: 08

Breed: QH

Sex: M

Alt. ID: 5931606

Sire: TAMU NU BAR CODY

Reg: 4205232

Dam: BLH HOLLYWOOD ROCKET

Reg: 4540451

GBED

N/N

N/N - Normal - Does not possess the disease-causing GBED gene

HERDA

N/N

N/N - Normal - horse does not have the HERDA gene

HYPP

N/N

N/N - Normal - Does not possess the disease-causing HYPP gene

MH

N/N

N/N - Normal - horse does not have the MH gene

PSSM1

N/N

N/N - Normal - horse does not have the PSSM1 gene