**Patient Name:** Doe, Jack **Sex:** Male

**ID Number:** 123000 **Referring Physician:** Dr. Who

**Date of Birth:** 05/07/1945 **Date of Exam:** 11/20/2021

**Height:** 64 inches **Clinical Indication:** Congestive Heart Failure

**Weight:** 145 lbs

**Equilibrium Radionuclide Angiography (ERNA)**

**Procedure:** The patient received of 23.4 mCi Tc99m labeled red blood cells using an in vitro labeling technique with Ultratag®. Planar images of the left ventricle were obtained in the LAO 45, Lt Lateral and anterior projections.

**Findings:** The overall quality of the study was good. The left ventricle ejection fraction was computed at 67% with no regional wall motion abnormalities. Normal value of the ejection fraction for this facility is > = 50%.

The right ventricle and atria appear to be normal in size.

**Impression:**

1. Normal ERNA study
2. Calculated LVEF of 67%

*Electronically signed by Maria Costello, MD 11/20/2021 12:51 PM*