THE UNIVERSITY OF KANSAS HEALTH SYSTEM

The University of Kansas Hospital
4000 Cambridge St.
Kansas City, KS 66160-8501

Biviano,Jessica Ann 1413312
F, 39 yrs, 2/26/1986
3552 PENNSYLVANIA AVE, KANSAS CITY MO 64111-2819
H: 631-748-1312 M: 631-748-1312

eIVF

Surgical Pathology Report (Final result) SP25-21336

Authorizing Provider:	Holoch, Kristin J, MD	Ordering Provider:	Holoch, Kristin J, MD
Ordering Location:	Laboratory: Bell Hospital Tower	Collected:	05/28/2025 1025
Pathologist:	Gloyeske, Nika C, MD	Received:	05/29/2025 0705

Specimens
A Uterus, uterine tissue

Final Diagnosis
A. Endometrium, biopsy:
Secretory pattern endometrium.
Negative for hyperplasia or carcinoma.
Scant fragments of benign endocervical tissue.
Immunohistochemical staining for CD138 demonstrates no plasma cells.

Attestation:
By this signature, I attest that I have personally formulated the final interpretation expressed in this report and that the above diagnosis is based upon my examination of the slides and/or other material indicated in this report.

Electronically signed by Nika C Gloyeske, MD on 6/2/2025 at 0842 CDT

Gross Description
A. Received in formalin labeled "uterine tissue" is a 2.1 x 1.3 x 0.2 cm aggregate of irregular, tan-brown, friable, soft tissue fragments admixed with clotted blood elements. The specimen is filtered and submitted entirely in A1. (nh)

Other Information
If immunohistochemical stains and/or in situ hybridization are cited in this report, the performance characteristics were determined by the Department of Pathology and Laboratory Medicine of the University of Kansas (University Pathology Association) in compliance with CLIA'88 regulations. Some of these tests rely on the use of "analyte specific reagents" and are subject to specific labeling requirements by the FDA. The stains are performed on formalin-fixed, paraffin-embedded tissue, unless otherwise stated. Known positive and negative control tissues demonstrate appropriate staining. Results should be interpreted with caution given the likelihood of false negativity on decalcified specimens. This testing was developed by the Department of Pathology and Laboratory Medicine of the University of Kansas. It has not been cleared or approved by the FDA. The FDA has determined that such clearance or approval is not necessary.
Testing performed at The University of Kansas Health System, 4000 Cambridge, Kansas City, KS 66160. CLIA #17D0448802.