

Doctor	Patient	Age	DOS	Diagnosis
HARTMAN ZACHARY	RING, BRADY	49	06/09/2020	SKIN, ADDITIONAL MARGIN - INFERIOR AND LATERAL TO LEFT NARES LESION, EXCISION: -NO RESIDUAL BASAL CELL CARCINOMA -DERMAL SCAR, CONSISTENT WITH PRIOR BIOPSY SITE
HARTMAN ZACHARY	DOMINGUEZ, ESTELLA	61	06/17/2020	GALLBLADDER, CHOLECYSTECTOMY: 1. CHRONIC ACTIVE CHOLECYSTITIS. 2. CHOLESTEROSIS.
HARTMAN ZACHARY	KELLEY, TAMARA	50	06/17/2020	COLON, DESCENDING POLYP AT 25 CM, POLYPECTOMY: HYPERPLASTIC POLYP.
HARTMAN ZACHARY	LETT, SHARRON CORRIENE	86	06/17/2020	A) STOMACH, PREPYLORIC ANTRUM, BIOPSY: 1. BENIGN GASTRIC MUCOSA WITH HISTOLOGIC FEATURES CONSISTENT WITH A MILD REACTIVE GASTROPATHY. 2. NO HELICOBACTER PYLORI, INTESTINAL METAPLASIA, DYSPLASIA, OR MALIGNANCY IDENTIFIED. B) ESOPHAGUS, DISTAL, BIOPSY: 1. HYPERPLASTIC SQUAMOUS AND GASTRIC CARDIAC-TYPE MUCOSA WITH FOCAL MILD CHRONIC ACTIVE ESOPHAGITIS CONSISTENT WITH GASTROESOPHAGEAL REFLUX DISEASE. 2. NO BARRETT'S ESOPHAGUS, EOSINOPHILIC ESOPHAGITIS, DYSPLASIA, OR MALIGNANCY SEEN.
HARTMAN ZACHARY	WERNET, YVONNE ADELINE	87	06/17/2020	A) STOMACH, PREPYLORIC ANTRUM, BIOPSY: 1. BENIGN GASTRIC MUCOSA WITH HISTOLOGIC FEATURES CONSISTENT WITH A MILD REACTIVE GASTROPATHY. 2. NO HELICOBACTER PYLORI, INTESTINAL METAPLASIA, DYSPLASIA, OR MALIGNANCY IDENTIFIED. B) STOMACH, BODY POLYP, BIOPSY: BENIGN FUNDIC GLAND POLYP. C) STOMACH, GREATER CURVATURE POLYP, BIOPSY: BENIGN FUNDIC GLAND POLYP. D) COLON, RECTOSIGMOID POLYP AT 10 CM, POLYPECTOMY: TUBULAR ADENOMA.
HARTMAN ZACHARY	SANTOS, IRMA	54	06/18/2020	STOMACH, ANTRUM, BIOPSY: 1. BENIGN GASTRIC MUCOSA WITH HISTOLOGIC FEATURES CONSISTENT WITH A MILD REACTIVE GASTROPATHY. 2. NO HELICOBACTER PYLORI, INTESTINAL METAPLASIA, DYSPLASIA, OR MALIGNANCY SEEN.
HARTMAN ZACHARY	EMORY, WILLIAM L	78	06/17/2020	SKIN, RIGHT NECK, BIOPSY: BASAL CELL CARCINOMA, INFILTRATIVE GROWTH PATTERN, TRANSECTED AT THE DEEP AND PERIPHERAL SECTION EDGES
HARTMAN ZACHARY	PAULEY, BRENDA L	71	06/17/2020	ESOPHAGUS, MID, BIOPSY: 1. MILD SQUAMOUS HYPERPLASIA AND CHRONIC INFLAMMATION CONSISTENT WITH REFLUX ESOPHAGITIS. 2. NEGATIVE FOR BARRETT S ESOPHAGUS (GLANDULAR MUCOSA NOT IDENTIFIED), EOSINOPHILIC ESOPHAGITIS, VIRAL CYTOPATHIC EFFECT, DYSPLASIA AND MALIGNANCY.
HARTMAN ZACHARY	MICHAEL, TRICIA	41	06/18/2020	COLON, SIGMOID AT 20 CM, BIOPSY: 1. TUBULAR ADENOMA. 2. NEGATIVE FOR MALIGNANCY.
HARTMAN ZACHARY	MEINTE, MICHAEL	65	06/18/2020	A) COLON, LEFT AT 50 CM, BIOPSY: 1. BENIGN MUCOSA WITH LYMPHOID AGGREGATE AND MILD HYPERPLASTIC CHANGES. 2. NEGATIVE FOR DYSPLASIA AND MALIGNANCY. B) COLON, LEFT AT 40 CM, BIOPSY: 1. TUBULAR ADENOMA. 2. NEGATIVE FOR MALIGNANCY. C) COLON, SIGMOID AT 30 CM, BIOPSY: 1. TUBULAR ADENOMA. 2. NEGATIVE FOR MALIGNANCY. D) COLON, SIGMOID AT 15 CM, BIOPSY: 1. HYPERPLASTIC POLYP. 2. NEGATIVE FOR DYSPLASIA AND MALIGNANCY.
HARTMAN ZACHARY	SCHOLL, JAMES E	93	06/18/2020	A) STOMACH, ANTRUM, BIOPSY: 1. BENIGN GASTRIC MUCOSA WITH FEATURES OF MILD REACTIVE GASTROPATHY. 2. NO HELICOBACTER-LIKE ORGANISMS IDENTIFIED. 3. NEGATIVE FOR ACTIVE GASTRITIS, DYSPLASIA AND MALIGNANCY. B) ESOPHAGUS, MID, BIOPSY: 1. SQUAMOUS MUCOSA WITH NO SPECIFIC HISTOPATHOLOGIC ABNORMALITY. 2. NEGATIVE FOR SQUAMOUS HYPERPLASIA AND INFLAMMATION. 3. NEGATIVE FOR BARRETT S ESOPHAGUS (GLANDULAR MUCOSA NOT IDENTIFIED), EOSINOPHILIC ESOPHAGITIS, DYSPLASIA AND MALIGNANCY.
YAKEL JAMES DPM	WALTER, DELLA F	69	06/22/2020	A) SOFT TISSUE, LEFT LATERAL ANKLE, EXCISION: LOBULATED MATURE ADIPOSE TISSUE, COMPATIBLE WITH LIPOMA. B) SOFT TISSUE, RIGHT LATERAL ANKLE, EXCISION: LOBULATED MATURE ADIPOSE TISSUE, COMPATIBLE WITH LIPOMA.