

GI and Liver Pathology

Delivering Superior Quality with a Personalized Touch

Quality

- Board certified, fellowship-trained pathologists delivering academic-caliber interpretation
- Vast in-house menu of special stains and immunohistochemistry to aid in diagnosis

Services

- 24 to 48 hour turn-around time for routine cases
- Real-time access to our pathologists
- Customized reporting and EMR solutions
- Many special services available upon request

Test Menu Highlights

- NeoSITE™ BE Barrett's Esophagus
- KRAS Mutation Analysis
- HER2 (by IHC or FISH)
- Mismatch Repair (MMR)
- Microsatellite Instability (MSI)
- KIT (c-KIT) Mutation Analysis
- PDGFRA Mutation Analysis

Experience

- Extensive oncologic pathology experience
- Broad experience with inflammatory conditions and premalignant lesions
- Appropriate use of IHC stains to evaluate for H. pylori and tumors
- Vast experience with common and rare diseases



powered by PathDX clinical reporting system

Sample Patient -- PL15000000

Date of Birth: 01/01/1990	Age: 25	Gender: Female	Phone: 123-456-7777
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Physician: Sample Doctor, MD 12345 Street City, ST, 99999 123-456-5555 voice 123-456-6666 fax	Facility: Sample Hospital 12345 Street City, ST, 99999 123-456-5555 voice 123-456-6666 fax
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Finalized 3/30/2016	Diagnosis Anatomic Pathology A. Small Intestine Biopsy, Duodenum: Benign Small Bowel Mucosa, Negative for Duodenitis and Enteropathy B. Gastric Biopsy, Esophagus/Antrum: Benign Squamous Mucosa with Minimal Chronic Inflammation Benign Gastric Mucosa with Mild Congestion, Negative for Gastritis No Helicobacter Pylori-like Organisms Identified C. Small Intestine Biopsy, Terminal Ileum/Mid-Transverse: Benign Small Intestinal and Colonic Mucosa, Negative for Enteritis
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Duodenum

Esophagus

Stomach

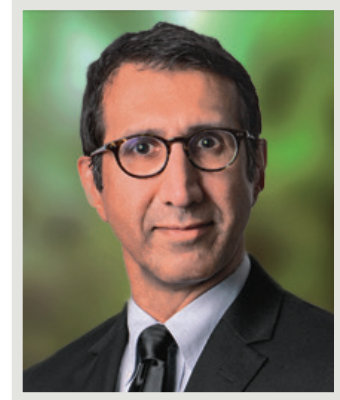
Small Intestine

Pathologist Spotlight

Tajinder (TJ) Bisla, M.D.

Senior Pathologist, PathLogic (West Sacramento, California)

Dr. Tajinder (TJ) Bisla began providing services to PathLogic in 2016. Previously, Dr. Bisla worked for Cellnetix Pathology & Laboratories, a multispecialty hospital-based pathology practice in Seattle, WA. He received his medical degree from SUNY Downstate Medical Center. He completed his residency in anatomic and clinical pathology, and a fellowship in general surgical pathology at University of California, San Diego. He has broad expertise in all areas of surgical pathology and cytopathology including genitourinary, gastrointestinal, liver, lung, breast, gynecologic, thyroid, lymph node, and bone marrow pathology. Dr. Bisla is board certified in Anatomic and Clinical Pathology by the American Board of Pathology.



Tajinder (TJ) Bisla, M.D.