

CURRICULUM VITAE

Cherry Starling, M.D.

Cherry.Starling@Arkanalabs.com

501.604.2695

PROFESSIONAL EXPERIENCE

Arkana Laboratories, Little Rock, AR
Fellow, Renal Pathology, 1/2024 - Present

Thyroid Cytopathology Partners, Austin, TX
Cytopathologist and Quality Director, 4/2012 – 10/2023

Thyroid Cytopathology Partners, Austin, TX
Medical Director, 4/2012 – 3/2019

Reitpath Pathology, Austin, TX
Part-time Pathologist, 4/2012 – 2/2020

Midland Pathologists, Midland, TX
Pathologist, 8/2010 - 2/2012

TEACHING EXPERIENCE

Arkansas College of Osteopathic Medicine, Fort Smith, AR
Guest Lecturer 2nd year Medical Students, 11/2019 - 11/2022

Thyroid Cytopathology Partners, Austin, TX
Rotation Director Cytopathology Fellows, 04/2015 - 12/2022

University of North Carolina Hospitals, Chapel Hill, NC
Lecturing to Pathology Residents, 04/2010 - 05/2010

BOARD CERTIFICATION

American Board of Pathology
Anatomic Pathology & Clinical Pathology, 7/2009
Cytopathology, 9/2010
Recertification AP/CP and Cytopathology, 3/2018

EDUCATION

University of Arkansas, Fayetteville, AR
Bachelors of Science, 5/2000

University of Arkansas for Medical Sciences, Little Rock, AR
Doctor of Medicine, 5/2005

POSTGRADUATE EDUCATION

Baylor University Medical Center, Dallas, TX
Resident, Anatomic and Clinical Pathology, 7/2005 - 6/2009

Baylor University Medical Center, Dallas, TX
Co-Chief Resident, 01/2008 - 12/2008

The University of North Carolina Hospitals, Chapel Hill, NC
Fellow, Cytopathology, 7/2009 – 6/2010

**PROFESSIONAL
SOCIETY
MEMBERSHIPS**

American Society of Cytopathology
College of American Pathologists
Travis County Medical Association
Texas Medical Association

ACHIEVEMENTS

Initiated/Developed TCP Rotation for Visiting Cytopathology Fellows in accordance with ACGME requirements.
Successful completion of 10 Accrediting Inspections (CAP; CLIA TX/CA; NYSDH).
Initiated Thyroid FNA service at Midland Memorial Hospital.
Co-Chief Resident at Baylor University Medical Center, 2008.

**PUBLICATIONS
AND RESEARCH**

Garner WL, Starling CE, Kuiper JJ, and Roberts WC Lymphocytic Myocarditis as a Cause of Fulminant Fatal Heart Failure, Baylor Proceedings. April 2006.

Gilliland K, Starling C, Been L, Traweck T. Concordance in Thyroid Cytopathology Using a Practical 4-tier Modification of the Bethesda System. [Abstract]. 65th Annual Scientific Meeting of American Society of Cytopathology, Phoenix AZ, November 2017

Gomes EM, Rodrigues MS, Phadke AP, Butcher LD, Starling CE, Chen S, Chang D, Hernandez-Alcoceba R, Newman JT, Stone MJ, Tong AW. Antitumor Activity of an Oncolytic Adenoviral-CD40 Ligand (CD154) Transgene Construct in Human Breast Cancer Cells, Clinical Cancer Research. February 2009.

Horton M, Been L, Starling C, Traweck ST. The utility of cellient cell blocks in low-cellularity thyroid fine needle aspiration biopsies. *Diag Cytopathol* 2016;44:737-741.

Nauschuetz KK, Ogden LL, Starling CE, Saleh MJ, Golding AC, Traweck ST. Pharyngeoesophageal diverticulum simulating thyroid nodules: An unusual occurrence with unique features. *Diag Cytopathol* 2018;46(2):193-197.

Starling CE, Brady B, Sabra J, Horton M, Traweck ST. Malignant Teratoma of the thyroid: A difficult diagnosis by Fine Needle Aspiration. *Diag Cytopathol*. 2019 Sep;47(9):930-934.