

BV 2017-17 - Compositions and Methods for Detecting Sessile Serrated Adenomas/Polyps

Continued

<u>DEVELOPMENTAL</u> <u>STAGE</u> :	Validated with human patient samples
<u>PATENT</u> <u>INFORMATION</u> <u>AND CONTACT</u> :	App Type: PCTCountry: USSerial No.: PCT/US2018/020517Patent No.:File Date: 03/01/2018Issue Date:Inventor(s): Curt Hagedorn, Yassir Rahmatallah, Galina GlazkoTech ID: 1717Contact: Joe Underwood, Associate Director – Licensing, junderwood@uams.edu