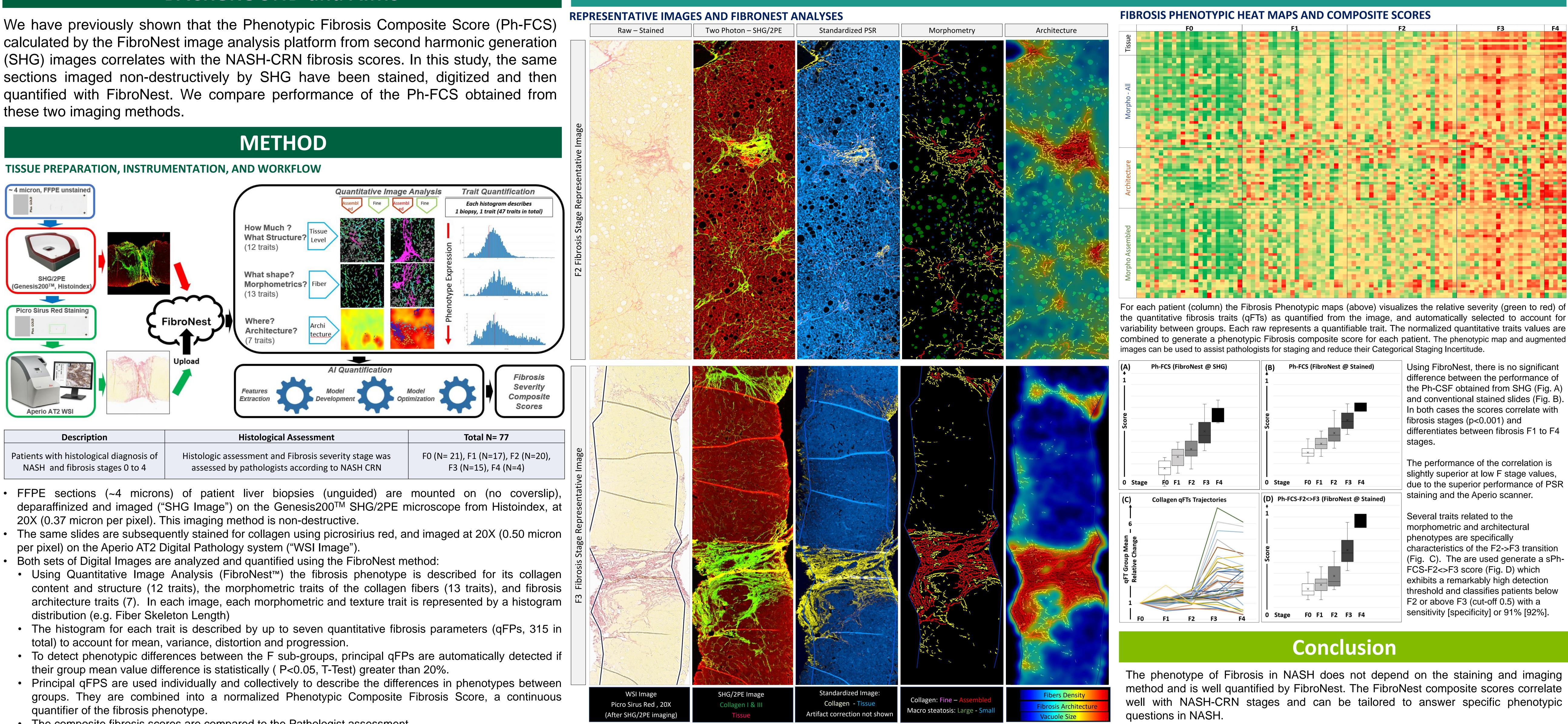


# Evaluation of the multivendor performance of a novel histology-based fibrosis phenotypic composite score and its correlation with NASH-CRN Fibrosis scores in patients with NASH

### **BACKGROUND** and AIMS



	O
Patients with histological diagnosis of NASH and fibrosis stages 0 to 4	Histologic assessment and Fibrosis severity stage was assessed by pathologists according to NASH CRN

- The composite fibrosis scores are compared to the Pathologist assessment.

Li Chen<sup>1</sup>, Michael Lung<sup>2</sup>, Cynthia Behling<sup>3</sup>, Anthony Azzara<sup>4</sup>, Diane Shevell<sup>4</sup>, Arun J. Sanyal<sup>5</sup>, Mathieu Petitjean<sup>1</sup> (1) Pharmanest, Princeton, NJ, USA, (2) Pacific Rim Pathology, San Diego, CA, (4) Bristol Myers Squibb, Princeton, NJ, (5) Virginia Commonwealth University, Richmond, VA, USA

## RESULTS