

Executive Steering Committee Elections 2026

Nominee Name: Dennis Hall

Current Position/Title: Vice President, Advanced Manufacturing Technologies & Manufacturing Services

BioMaP-Consortium Member Organization: The United States Pharmacopeial Convention, Inc.

ESC Seat Applying for: Regulatory, Quality, and Policy

Please describe how your background, training, and experience would support your ability to serve in a governance role on the Executive Steering Committee.

1. Deep content knowledge. USP is the official pharmacopeia of the United States. USP sets quality and supply chain standards that are legally recognized in the US and over 100 other countries around the world. I have been at USP for 25+ years and be a part of most of the major advancements in the industry throughout my career.

2. Board of Directors experience. I am on the Board of Directors for the Alliance for Building Better Medicine and serve as Secretary of the Board. This organization is dedicated to using advanced technologies to rebuild the pharmaceutical industry in the United States. I am an ex officio board member of Pharmatech Associates, USP's life science consulting subsidiary.

3. Educational background. I have a degrees in Physics, Education Policy, and an MBA in Strategy & Marketing.

Please describe the relevant experience, expertise, and perspective you would bring to the ESC seat you selected.

My experience is long and broad at USP and includes major developments in pharmaceutical quality, regulatory developments, and policy implications. More importantly, the role I've had for the last six years at USP is about the future: understanding and advancing the application of new technologies to make medicines in new ways, test medicines in new ways to ensure quality, and build a more robust, resilient, and competitive biopharmaceutical industry in the US.

Grounded in the past but building the future of biopharmaceutical manufacturing with focus in quality, regulatory, and policy. That is what I will bring to this role.