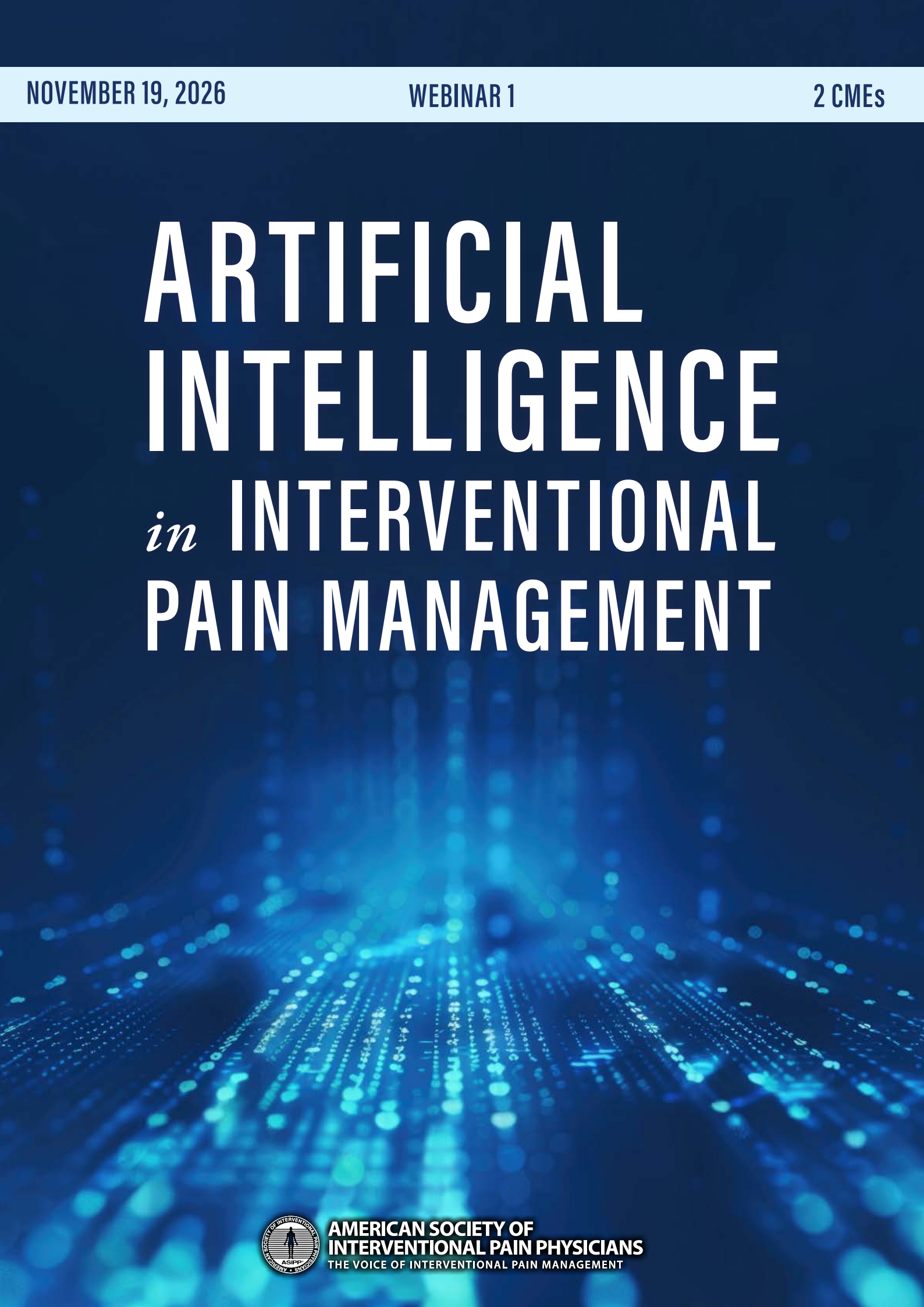
NOVEMBER 19, 2026 | WEBINAR 1 | 2 CMEs

ARTIFICIAL INTELLIGENCE *in* INTERVENTIONAL PAIN MANAGEMENT



AMERICAN SOCIETY OF INTERVENTIONAL PAIN PHYSICIANS
THE VOICE OF INTERVENTIONAL PAIN MANAGEMENT

YOU ARE INVITED

On behalf of the Board of the American Society of Interventional Pain Physicians (ASIPP®), it is our privilege and pleasure to invite you to attend the Artificial Intelligence in Interventional Pain Management.

This virtual webinar is November 19, 2026. This course meets the needs of interventionalists based on input and needs assessment.

GENERAL INFORMATION

STATEMENT OF NEED

This two-hour overview is planned as a CME activity to prepare for competency certification or an in-depth review in areas of Artificial Intelligence in Interventional Pain Management (AI in IPM). This comprehensive virtual overview is based on the American Board of Interventional Pain Physicians' specifications for competency certification examinations.

This course will provide in-depth evaluation of the knowledge of the participants with extensive review of subject(s).

As part of these comprehensive, in-depth, intense review courses, ASIPP® will provide participants with online material of the lectures.

EDUCATIONAL OBJECTIVES/TARGET AUDIENCE

The course is intended to present interventional pain management specialists, nurses, and other health care providers an in-depth review of multiple areas of IPM.

EDUCATIONAL OBJECTIVES FOR AI IN IPM VIRTUAL REVIEW COURSE:

- Describe the foundations of AI and its current applications in interventional pain management.
- Apply principles from published AI guidelines and frameworks, including data privacy and safe implementation.
- Evaluate AI tools for imaging, outcome prediction, documentation, and practice operations.
- Recognize risks of AI, including bias, misinformation, liability, and payer algorithms in prior authorization.

PURPOSE

An overview of artificial intelligence as it applies to interventional pain practice — its history and foundations, published AI guidelines and frameworks, clinical and imaging applications, research and equity, patient-facing AI, practice operations, and AI on both sides of prior authorization — closing with an expert panel.

ACCREDITATION STATEMENT

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of CMEsolutions and the American Society of Interventional Pain Physicians (ASIPP®). CMEsolutions is accredited by the ACCME to provide continuing medical education for physicians.

ASIPP® is now an ABA Registered CME Provider.

CATEGORY I CREDIT

CMEsolutions designates this live activity for a maximum of 2 *AMA PRA Category 1 Credits™* for Artificial Intelligence in Interventional Pain Management. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Physicians of Osteopathic Medicine — the American Osteopathic Association (AOA) accepts *AMA PRA Category 1 Credits™* as AOA Category 2-B credit.

RN, NP, AND PA CREDIT

Nurse Practitioners: The American Academy of Nurse Practitioners (AANP) accepts *AMA PRA Category 1 Credits™* from organizations accredited by the ACCME.

RNs/APNs: Most State Nursing Boards accept CME activities designated for *AMA PRA Category 1 Credits™* towards re-licensure requirements. Check with your board to determine whether they will accept this CME activity towards your re-licensure. This activity is designated for 2 *AMA PRA Category 1 Credits™* for Artificial Intelligence in Interventional Pain Management.

Physician Assistants: The American Academy of Physician Assistants (AAPA) accepts *AMA PRA Category 1 Credits™* from organizations accredited by the ACCME.

AMERICANS WITH DISABILITIES ACT AND SPECIAL SERVICES

Organizers fully comply with the legal requirements of the Americans with Disabilities Act and the rules and regulations thereof. If any participant in this educational activity is in need of accommodations, please contact the organizers at 270.554.9412 at least 10 days prior to the webinar.

Artificial Intelligence *in* Interventional Pain Management

SCHEDULE

Session Chair and Moderator: Mahendra Sanapati, MD

THURSDAY, NOVEMBER 19, 2026 (CST)

6:00 pm - 6:02 pm	Opening Remarks **Devi Nampiaparampil, MD**
6:02 pm - 6:05 pm	Introduction and Objectives **Laxmaiah Manchikanti, MD**
6:05 pm - 6:25 pm	**Keynote** Where AI in Medicine Stands Today and What Physicians Must Know **Harvey Castro, MD**
6:25 pm - 6:35 pm	History and Foundations of AI in Interventional Pain Management **Laxmaiah Manchikanti, MD**
6:35 pm - 6:45 pm	AI Guidelines and Frameworks: Principles, Data Privacy, and Safe Implementation **Taif Mukhdomi, MD**
6:45 pm - 6:55 pm	Clinical Applications: Diagnosis, Patient Selection, and Outcome Prediction **Jay Grider, DO**
6:55 pm - 7:05 pm	AI in Imaging: Ultrasound, MRI, and Fluoroscopy **Pradeep Albert, MD**
7:05 pm - 7:15 pm	AI in Academic Pain Medicine: Research, Bias, and Equity **Vinita Singh, MD**
7:15 pm - 7:25 pm	Patients and AI: Chatbots, Misinformation, and Communication **Shravani Durbhakula, MD**
7:25 pm - 7:35 pm	Running an AI-Ready Practice: Ambient Scribes, Coding, and Costs **Amol Soin, MD**
7:35 pm - 7:58 pm	Panel Discussion and Audience Q&A Moderators: **Mahendra Sanapati, MD** and **Devi Nampiaparampil, MD** Panelists: **Harvey Castro, MD, Taif Mukhdomi, MD, Shravani Durbhakula, MD, Amol Soin, MD,** and **Annu Navani, MD**
7:58 pm - 8:00 pm	Closing Remarks: ASIPP's Next Steps on AI **Mahendra Sanapati, MD**

Artificial Intelligence *in* Interventional Pain Management

REGISTRATION

PERSONAL INFORMATION *(Please type or print your information clearly)*

NAME (FIRST) (MIDDLE INITIAL) (LAST)

ORGANIZATION

ADDRESS

CITY STATE ZIP

PHONE CELL FAX

E-MAIL

PHYSICIAN INFORMATION

MEDICAL DEGREE: ❍ **MD** ❍ **DO** ❍ **PhD** ❍ **Other** *(specify)* _____

PRIMARY PROFESSIONAL PRACTICE SETTING *(Please check all that apply)*

❍ **Ambulatory Surgery** ❍ **Hospital** ❍ **Office** ❍ **Academic** ❍ **University** ❍ **Administrative** ❍ **Military** ❍ **VA**

❍ **Other** *(please specify)*: _____

REGISTRATION FEE *(Your application will not be processed if payment does not accompany registration form.)*

❍ Physician Member $200
❍ Physician Non-Member $250
❍ Non-Physician Member $150
❍ Non-Physician Non-Member $175
❍ Resident/Fellow or Medical Student $50
(Please send proof of residency to kavery@asipp.org)

PAYMENT METHOD *(Please check one)*

❍ Mastercard ❍ Visa ❍ American Express ❍ Discover

CREDIT CARD NUMBER EXP. DATE SECURITY CODE NAME ON CARD

CREDIT CARD BILLING ADDRESS (Street, City, State and Zip Code must be included)

❍ **Check** **Check Number** _____ ❍ **Enclosed**

APPLICANT SIGNATURE

RETURN COMPLETED FORM TO: ASIPP, 81 Lakeview Drive, Paducah, KY 42001 or Fax to 270.554.5394

CANCELLATION POLICY: ASIPP reserves the right to cancel this course upon reasonable notice and will assume no financial obligation to registrants for cancellation for reasons beyond its control; however, registration fees would be refunded. Virtual meeting registrations cannot be refunded after registration has been activated.

REGISTER ONLINE AT *https://pci.jotform.com/form/263075584121960*