

Fellowship Grants

COTA, the Center for Orthopaedic Trauma Advancement, was established in 2009 to ensure the continued financial support of Orthopaedic Trauma Fellowships in North America, through a stringent merit-based award process. COTA has emerged as one of the leading sources of Orthopaedic Trauma Fellowship funding, helping to ensure fellowship programs have adequate resources for continued excellence in education. COTA grants (highest award level is \$75,000) can be used to fund fellow salary, benefits and educational expenses.

CRITERIA

- 100% of the COTA programs participate in the Fellowship Match Process and be an approved OTA trauma or fracture fellowship.
- **FACULTY/FELLOW RATIO:** Programs with a large number of fellows must demonstrate a sufficient faculty/fellow ratio to earn the highest ranking.
- **LEADERSHIP:** A longstanding history of support for trauma/fellowship training and a tradition of developing leaders in the discipline.
- CURRICULUM: The didactic program for a trauma fellowship should be well defined.
- RESEARCH: Programs with external research funding and/or an established record of publication will create opportunities for fellows to develop research interests.
- **CASE VOLUME:** Certified fellowship programs have to meet the required trauma CPT code(s) designated in their respective guidelines.

2026-2027 FELLOWSHIP FUNDING TIMELINE

November 2025 – COTA Fellowship Grant Applications for

January 26, 2026 Academic Year accepted until

12:00 PM CDT

February, 2026 Blinded Applications to non-conflicted

Review Committee

March, 2026 Blinded Grants Ranks and Scores to

oconnell@ota.org

March, 2026 Board Meeting to Approve COTA Funding

Second week in April 2026 Programs notified of results of

Review Committee

June, 2026 Acceptance forms including fellow's name

deadline

June 15-August 31, 2026 Checks distributed to programs

July 15-August 31, 2026 Reports from 2025-2026 orthopaedic

trauma fellows received

October 31, 2026 2025-2026 program grantees financial

reports submitted

