KRMC RESIDENT SCHOLARLY ACTIVITY REQUIREMENTS

ANESTHESIOLOGY
1. One (1) academic submission (e.g., abstract, case report, book chapter) every year.\(^1\)
2. One (1) quality assurance / quality improvement (QA/QI) or research project per 3-year residency.\(^1\)
3. One (1) scholarly publication (e.g., review article, research article, book chapter) per 3-year residency.\(^1\)

EMERGENCY MEDICINE
1. One (1) quality assurance / quality improvement (QA/QI) project per 3-year residency.\(^1,2\)
2. One (1) research project or one (1) submitted original research article, review article or textbook chapter per 3-year residency.\(^1,2\)

GENERAL SURGERY
1. One (1) QA/QI or research project or one (1) submitted original research article, review article or textbook chapter per 5-year residency.\(^1\)
2. One (1) case report or clinical series presentation as presenter/first author per 5-year residency.
3. One (1) abstract submission as first author to the HCA East Florida Research Day at KRMC per 5-year residency.\(^1,2\)

INTERNAL MEDICINE
1. One (1) QA/QI or research project or one (1) submitted original research article, review article or textbook chapter per 3-year residency.\(^1,2\)
2. One (1) case report or clinical series presentation as presenter/first author per 3-year residency.
3. One (1) abstract submission to the HCA East Florida Research Day at KRMC per 3-year residency.\(^1,2\)

PODIATRIC MEDICINE AND SURGERY
1. One (1) submitted, peer-reviewed manuscript (e.g., review article, research article) as first author per 3-year residency.
2. Two (2) abstract submissions as first author per 3-year residency. One of these abstracts must be accepted for presentation at the annual ACFAS meeting.

Note: All resident scholarly activity must include at least one GME core faculty mentor, listed in last (Sr. author) position. All QA/QI/research projects, all posters and all publications must include at least one other resident and at least one faculty mentor. All QA/QI and research projects must be approved by the Research Director, Program Director and Faculty Mentor. Some projects will also require approval from the GME Research Oversight Committee (G-ROC) and the Administrative Research Oversight Committee (A-ROC).

\(^1\) Not necessary for the resident to be the PI / first author.

\(^2\) Residents should work in teams of 2 residents and ≥ 1 faculty member. Special permission may be granted to work in teams of 3 residents and ≥ 1 faculty member, as determined by the program director on a case-by-case basis.