## 12<sup>th</sup> WEEKLY NEWSLETTER

## USF INTERNAL MEDICINE DIVISION OF ALLERGY AND IMMUNOLOGY

\*\*\* IMpact is here ..... an intramural review system, to facilitate and assist with the scientific writing process\*\*\*



IMpact |An Intramural Review to Support Research and Scientific Publication was launched in the Department of Internal Medicine in 2017 by Editor-in-Chief Richard F. Lockey, MD. In the past few years, it has expanded throughout USF Health and its affiliate institutions.

*IMpact* provides an avenue for medical, graduate and post-graduate students, residents, fellows, and faculty to receive assistance at any stage of the scientific writing process.

This is accomplished in two ways:

1. **The website**, <u>impact.health.usf.edu</u>, is a repository of writing resources designed to assist authors at any stage of writing abstracts, case reports, posters, reviews, scientific articles and book chapters. It includes both USF and outside links in a centralized site that is easy to navigate.

2. Hands-on writing support through intramural peer-review. Once an author has finished a manuscript they can submit it via an online form on *IMpact*'s website to have it reviewed by faculty editors. The Editors provide feedback on the quality and clarity of the presentation, structure, language and content of a manuscript.

*IMpact* fosters cooperation and collaboration in writing and helps feed the pipeline for tomorrow's leaders in academic medicine. Please regard this service as a free tool to use for your own scholarly activity and consider serving on *IMpact*'s editorial board. Alumni are also invited to take advantage of what *IMpact* has to offer. Please contact Richard F. Lockey, MD, Editor-in-Chief (<u>rlockey@usf.edu</u>) or Ms. Jennifer Newcomb, MS, Managing Editor (jdn@usf.edu), for more information.

With warm regards,

Richard F. Lockey, MD Distinguished University Health Professor Joy McCann Culverhouse Chair in Allergy and Immunology Professor of Medicine, Pediatrics & Public Health Director, Division of Allergy and Immunology Department of Internal Medicine