



## **RESIDENT/FELLOW ESSAY CONTEST MAY 7, 2019 GUIDELINES**

Abstract Submission Deadline 11:59pm April 7, 2019

### **ELIGIBILITY**

Abstracts are welcome on any new subject in clinical and experimental surgery including patient series, case reports, new procedures, preliminary results, diagnostic techniques, etc.

Any medical student or surgical resident/fellow in training in Cuyahoga or Summit County may submit an abstract for consideration. Abstracts submitted by residents/fellows outside of these counties that are sponsored by a Cleveland Surgical Society member will be considered on an individual basis.

### **CRITERIA**

Abstracts will be judged on originality, scientific or clinic merit, clarity of expression and presentation of data.

Abstracts are submitted with the understanding that the essential substance and data are original by the author. Originality does not prevent the data to be pending acceptance by any book, journal, or previously presented at/or being considered by any other national or regional meeting. However, it does require that the data not be part of any work previously published.

### **AUTHORSHIP**

Credit for authorship implies substantial contributions to conception, design, analysis and interpretation of data, and to writing and revising the abstract for intellectual content. The author is expected to present the abstract, and no individual is permitted to present more than one abstract at the meeting. Should two or more abstracts be accepted with the same author, he or she will be given a choice of the abstract he/she will present.

### **SPONSORSHIP**

Each resident/fellow must identify a sponsor on the abstract form who is an active member (dues PAID for the current academic year) of the Cleveland Surgical Society and who will assume the quality and integrity of the work. The sponsor may assist in

the preparation of the abstract and oral presentation and must be listed as one of authors.

## **CATEGORIES**

Authors of the abstracts should indicate whether their study is clinical or experimental in nature.

## **SUBMISSION**

The deadline for receipt of abstracts is **11:59PM Sunday April 7, 2019**. The deadline will not be extended for any reason. Each **Abstract Form** is to be in **Word format, Arial font, size 10** and cannot extend beyond one page. All contact information must be completed on the form. Each abstract must be submitted in electronic format via e-mail to: [\*\*essay@clevelandsurgical.org\*\*](mailto:essay@clevelandsurgical.org)

The submitted file must be labelled according to the following nomenclature:

**authorlastname\_institution\_title\_of\_the\_abstract.docx**

## **FORM AND CONSENT**

The program committee will look with greatest favor on abstracts submitted in the purpose-methods-results conclusion format. The purpose section should be a concise statement of the research data, etc, the control group should be described, and the number of experimental subjects or patients in groups along with the statistical method of significance. The results should be stated in sufficient detail to support the conclusion. The conclusion should state the findings related to the purpose with a minimum of suggestions or implications.

## **NOTIFICATION**

The program committee will meet in early May and an acceptance or rejection letter will be sent via e-mail shortly after that meeting.

## **PRESENTATIONS**

All presentations will be 8 minutes in length in PowerPoint format. Discussants will be invited for each presentation.

## **QUESTIONS**

For questions regarding the submission policy contact: [\*\*essay@clevelandsurgical.org\*\*](mailto:essay@clevelandsurgical.org)

**CLEVELAND SURGICAL SOCIETY  
2019 RESIDENT RESEARCH FORUM  
May 7, 2019**

**OFFICIAL ABSTRACT FORM**

Title	
Authors	
Institutional Credit	
Paper will be presented by	
CSS Sponsor (Active Member)	
Author's Mailing Address	
Author's Email Address	
Phone	
Fax	

**Please download Abstract Form in Word Format (.docx)**

**[www.clevelandsurgical.org/info.htm](http://www.clevelandsurgical.org/info.htm)**

Experimental  
 Clinical