

Call for Paper

第六屆亞太醫用超音波新進展國際論壇、

中華民國醫用超音波學會

40週年暨2024年年會暨第四次學術研討會

6th Asia Pacific international Symposium on Advances in Medical Ultrasound

and

40th Anniversary & 2024 Annual Convention of Taiwan Society of Ultrasound in Medicine

October 19-20, 2024

地點:台北國際會議中心

General Information

Abstracts should include background, materials and methods, results and conclusion. Do not include references or acknowledgements. The length of the abstract should not exceed 300 words, no figures. All abstracts must be written in English.

Title: The title should be first letter capital.

Authors: Type names of authors, institution, city and country.

Key words: Not more than three to five key words or short phrases.

On-line Submission: 請您至學會網站 www.sumroc.org.tw 點選年會專區 - 線上投稿。

Deadline: July 31, 2024

Sample :

Biometric Difference in Primary Angle-Closure Glaucoma: Study on Lens

Chong-Bin Tsai and Por-Tying Hung¹

Department of Ophthalmology, Chiayi Christian Hospital, Chiayi, and ¹Department of Ophthalmology, National Taiwan University Hospital, Taipei

Background: As a cause of shallow anterior chamber, certain variables of the lens are considered to be important risk factors for primary angle-closure glaucoma.

Materials and Methods: Using A-scan ultrasound, intraindividual comparisons of eye lens thickness were carried out in 41 patients with mature cataract in one eye and intumescent lens in the other.

Results: The average thickness of an intumescent lens ($4.52 \pm 0.50\text{mm}$) is greater than that of a mature lens ($4.02 \pm 0.62\text{mm}$), ($p < 0.001$). No significant difference existed in the depth of the anterior chamber or axial length.

Conclusion: The A-scan results confirmed the importance of lens factors in primary angle-closure glaucoma involving "constitutional" or hereditary elements, as well as lens growth form aging and intumescent lens during cataract formation.

(Key words: A-scan ultrasonography, primary angle-closure glaucoma, intumescent lens, cataractous lens)

2024 年年會摘要獎甄審辦法

一、主旨：

為鼓勵本會會員或年輕醫師參與醫用超音波之相關學術研究，特舉辦年會優秀摘要獎競賽，訂定本辦法。

二、資格條件：

- 1、本會會員或非本會會員(須本會會員為通訊作者)
- 2、在本會年會投稿摘要為口頭報告者，由本會節目委員會進行初審

三、獎勵內容：

(一) 原著論文：每科原著論文要達六篇(含)以上才舉辦競賽，入圍者將於年會中口頭報告，由評審委員選出各科前 3 名，第一名發給獎金 10,000 元；第二名 5,000 元；第三名 3,000 元。

(二) 病例報告：每科病例報告要達六篇(含)以上才舉辦競賽，入圍者將於年會中口頭報告，由評審委員選出各科前 3 名，第一名發給獎金 5,000 元；第二名 3,000 元；第三名 2,000 元。

四、今年論文摘要截稿日期為 113 年 7 月 31 日。未獲得初審入圍者，建議投稿電子海報展示。

2024 年會投稿 Full Text 競賽

為鼓勵醫師踴躍參與醫用超音波相關之學術研究，『醫用超音波學術發展基金』將舉辦中華民國醫用超音波學會年會論文 Full Text 競賽。由投稿本會 2024 年會之論文摘要者，將該論文之完整文章(原著論文 Full Text) 投稿至學會，並經由正式的論文審查方式審閱完畢後，獲評為最優勝者一名，並刊登於"Journal of Medical Ultrasound (JMU)"，可獲頒新台幣伍萬元整之獎金。

欲參加競賽者，請將文章於 7 月 31 日前請投稿至本會 JMU 投稿網站 <https://review.jow.medknow.com/jmu>，並請填妥下列表格，表格請於 113 年 7 月 31 日前寄來本會。

中華民國醫用超音波學會 謹啟