

CURRICULUM VITAE

Cholawish Chanlalit, MD.



Nationality: Thai

Date of birth: October 15, 1973

Place of birth: Bangkok, Thailand

Address: Arthroscopic Surgery and Sports Orthopedic Center
Samitivej Srinakarin Hospital, Bangkok

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Position: Associate Professor (from 2014 – present)

Work:

- Associate Professor , Department of orthopedic, faculty of medicine, Srinakharinwirot University
- Chief of consultants in Arthroscopic and related Sports injury center at Samitivej Srinakarin Hospital
- Sports Orthopedics consultant for Academy Bangkok Glass Football club

Common work or expertise in:

Upper extremity surgery (Elbows & Shoulder)

Arthroscopic surgery: Knee, Elbow, Shoulder

Sports orthopedics arthroscopic surgery

Elbow and shoulder trauma surgery

Fellowship

- 2009 and 2010 Research Fellow with Professor Shawn O'Driscoll , Elbow & Shoulder: Biomechanics laboratory, Orthopedics department, Mayo Clinic, Rochester, MN. USA
- 2007 visiting fellow with Professor Mats Brittbergs , Kungbucka hospital ,cartilage research group, Gothenburg university, Gothenberg , Sweden
- 2005 Certificate Orthopedics Trauma , Karlsruhe state hospital, AO foundation. Germany

Residency

1998-2003 Orthopedics department, Khon Kaen university, Khon Kaen, Thailand

Medical School

1992-1998 University of Srinakharinwirot University, Thailand

Awards

- 2001 Residency paper award : Annual meeting RCOST in Pattaya Thailand: In title “Value of Clinical Findings, Electrodiagnosis and Magnetic Resonance Imaging in the Diagnosis of Root Lesions in Traumatic Brachial Plexus Injuries”
- Third award winner innovation in medical product “Move free Hinged external fixator” from “Yes or No innovation” in True channel broadcast in 2017

International guest speaker

- Combine meeting TOSSM ASSA KSES 2023 Pattaya Thailand : Learn from the expert elbow arthroscopic surgery, Double row repair for rotator cuff repair

- APOA hand and upper limb Coax conventional hall center Seoul South Korea 31June-1 July 2023: Surgical options when subscapularis failure. Atraumatic PLRI manage with arthroscopic PLRI
- Malaysian Orthopedic association (MOA) Penang Malaysia June 2023: AMIC, From simple elbow dislocation through fracture dislocation, Arthroscopic for elbow instability BeeMed webinar April 2023 :learn from the master ELBOWS :Atraumatic PLRI
- Combine meeting ASSA SOA December 2022 Singapore : ACL repair
- CLASS November 2022 Phuket Thailand : Lower trapezius transfer for massive irreparable cuff tear
- Combine meeting RCOST &KOA 2022 Pattaya Thailand : Meet the Asian expert; Lateral elbow pain from arthroscopic view 21st Oct 2022
- Sicot meet Europe : Joint webinar on Elbow pathologie :Arthroscopic management of elbow instability 8th Oct 2022
- Combine meeting TOSSM &APKASS 2022 Pattaya Thailand : Arthroscopic management for stiff elbow
- Combine meeting TOSSM &APKASS 2022 Pattaya Thailand : Arthroscopic management for elbow instability
- 56th annual conference of Bombay Orthopaedic society : APOA hand and upper limb session on 27th March 2022 in title “Arthroscopic procedure for management stiff elbow”
- CLASS connect: Meniscus repair Conmed webinar 25th Sep2021 in title meniscus root repair
- CLASS connect : Hand&wrist and elbow conmed webinar 27th March 2021 in title: Arthroscopic LCL reconstruction in elbow

- APOA Hand & upper limb society webinar 31st Jan 2021 in title:”Lateral epicondylitis management: elbow arthroscopy
- Annual meeting IOSSMA summit, webinar on Sept 2020 in Titles
“Elbow instability”
“Elbow arthroscopic surgery”
- Lecturer in topic elbow ligament reconstruction :arthroscopic or open in
APKASS 2019 Chengdu China
- Guest speaker, Advance elbow course, Asan university ,Seoul, South Korea
April 2019
- Oral presentation in ICSES 2016 , Jeju South Korea 18-20 May 2016: Ligament reconstruction for treat instability pain condition in non-traumatic chronic lateral elbows pain.
- AAOS 2011 Stress Shielding Around Radial Head Prostheses. Oral presentation in

Member

- The Royal College of Orthopedic Surgeon of Thailand
- Committee of Thai Orthopaedic Society for Sports Medicine (TOSSM) since 2010
- Committee of Thai biomedical engineering research society since 2007
- Mayo elbows club, Mayo clinic, Rochester , MN. USA since 2011
- APKASS member since 2019
- Founder and EXCO committee of APOA Hand and upper limb society (APOA Hand &UL) since 2020

Academic activity

- Reviewer of Journal of Orthopaedics Surgery
- EXCO committee and founder committee in Asia Pacific Orthopedics Association (APOA) Hand and upper limb society of Thailand
- Regular instructor in cadaveric workshop with Royal Collage of Orthopedic Thailand (sports medicine group) since 2007
- Committee of Thai Orthopaedic Society for Sports Medicine

Publication

1. Prensiri A, Mahasupachai N, Chanlalit C Arthroscopic-assisted lower trapezius transfer with peroneus longus graft for massive irreparable rotator cuff tear and glenohumeral joint instability: a case report. JSES Rev Rep Tech. 2022 Jun 30;2(4):539-545
2. Mahasupachai N, Samathi N, Prensiri A, Chanlalit C. The sonographic posterolateral rotatory stress test: Normal ulnohumeral gap difference in healthy volunteer, J Orthop Surg (Hong Kong). 2022 Sep-Dec;30(3)
3. Chanlalit C, Mahasupachai N, Sakdapanichkul C. Arthroscopic lateral collateral ligament imbrication for treatment of atraumatic posterolateral rotatory instability. J Orthop Surg (Hong Kong). 2022 May-Aug;30(2):10225536221113243.
4. Prensiri A, Mahasupachai N, Chanlalit C., Arthroscopic-assisted lower trapezius transfer with peroneus longus graft for massive irreparable rotator cuff tear and glenohumeral joint instability: a case report, JSES Reviews, Reports, and Techniques
5. Mahasupachai N, Prensiri A, Chanlalit C. Arthroscopic Lateral Collateral Ligament Repair for the Acute Elbow Dislocation in Primary Lateral Sclerosis Patient: A Case Report. Orthop Rev (Pavia). 2022 Mar 6;14(1):32287
6. Chanlalit C, Dilokhuttakarn T. Lateral collateral ligament reconstruction in atraumatic posterolateral rotatory instability. JSES OA volume 2, Issue 2, July 2018, Pages 121-125

7. Sriworakun C, Reanchaoren T, Chanlalit C. Component of Manual Preparation of Platelet-Rich Plasma. *Med Assoc Thai* 2017; 100 (Suppl. 8): S203-S207
8. Kongmalai P, Chanlalit C. Demographic Causes of Chronic Lateral Elbow Pain along Arthroscopic Criteria. *J Med Assoc Thai*. 2016 Nov;99 Suppl 8:S79-S83.PubMed PMID: 29901918.
9. Jaroenporn W, Chanlalit C. A Comparative Study on the Material Properties between the Thera-Band and the Chained-Rubber Band. *J Med Assoc Thai*. 2016 Nov;99 Suppl 8:S7-S12. PubMed PMID: 29901364.
10. Phorkhar T, Chanlalit C. Functional Results in Arthroscopic Treatment in Patients with Chronic Lateral Elbow Pain. *J Med Assoc Thai*. 2015 Nov;98 Suppl 10:S130-4. PubMed PMID: 27276845.
11. Chanlalit C, Phorkhar T. Posterolateral Rotatory Apprehension Test in Tennis Elbow. *J Med Assoc Thai*. 2015 Nov;98 Suppl 10:S84-7. PubMed PMID: 27276837.
12. Chanlalit C, Limsrichaoren W. Posterolateral rotatory instability from multiple steroids injections for tennis elbow: a case report. *J Med Assoc Thai*.2013 Jan;96 Suppl 1:S104-7. PubMed PMID: 23724465.
13. Chanlalit C, Kongmalai P. Validation of the telemedicine-based goniometry for measuring elbow range of motion. *J Med Assoc Thai*. 2012 Dec;95 Suppl 12:S113-7.PubMed PMID: 23513475.
14. Chanlalit C, Shukla DR, Fitzsimmons JS, An KN, O'Driscoll SW. Stress shielding around radial head prostheses. *J Hand Surg Am*. 2012 Oct;37(10):2118-25. doi:10.1016/j.jhsa.2012.06.020. PubMed PMID: 23021176.
15. Chanlalit C, Shukla DR, Fitzsimmons JS, An KN, O'Driscoll SW. The biomechanical effect of prosthetic design on radiocapitellar stability in a terrible triad model. *J Orthop Trauma*. 2012 Sep;26(9):539-44. doi:10.1097/BOT.0b013e318238b3a2. PubMed PMID: 22377508.

16. Chanlalit C, Shukla DR, Fitzsimmons JS, An KN, O'Driscoll SW. Effect of hoop stress fracture on micromotion of textured ingrowth stems for radial head replacement. *J Shoulder Elbow Surg.* 2012 Jul;21(7):949-54. doi: 10.1016/j.jse.2011.05.001. Epub 2011 Aug 10. PubMed PMID: 21831662.
17. Chanlalit C, Shukla DR, Fitzsimmons JS, An KN, O'Driscoll SW. Influence of prosthetic design on radiocapitellar concavity-compression stability. *J Shoulder Elbow Surg.* 2011 Sep;20(6):885-90. doi: 10.1016/j.jse.2011.03.009. Epub 2011 Jun 11. Erratum in: *J Shoulder Elbow Surg.* 2012 Dec;21(12):1804. PubMed PMID:21652226.
18. Chanlalit C, Fitzsimmons JS, Shukla DR, An KN, O'Driscoll SW. Micromotion of plasma spray versus grit-blasted radial head prosthetic stem surfaces. *J Shoulder Elbow Surg.* 2011 Jul;20(5):717-22. doi: 10.1016/j.jse.2010.11.010. Epub 2011 Feb 15. PubMed PMID: 21324417.
19. Chanlalit C, Shukla DR, Fitzsimmons JS, Thoreson AR, An KN, O'Driscoll SW. Radiocapitellar stability: the effect of soft tissue integrity on bipolar versus monopolar radial head prostheses. *J Shoulder Elbow Surg.* 2011 Mar;20(2):219-25. doi: 10.1016/j.jse.2010.10.033. PubMed PMID: 21276926.
20. Chanlalit C, Fitzsimmons JS, Moon JG, Berglund LJ, An KN, O'Driscoll SW. Radial head prosthesis micromotion characteristics: Partial versus fully grit-blasted stems. *J Shoulder Elbow Surg.* 2011 Jan;20(1):27-32. doi:10.1016/j.jse.2010.05.030. Epub 2010 Oct 8. PubMed PMID: 20932781.
21. Chanlalit C, Saisongcroh T, Raksakulkiat R, Torudom Y. Infantile hip arthroscopy: the relationship between neurovascular anatomy and the portal pathway. *J Med Assoc Thai.* 2009 Dec;92 Suppl 6:S156-60. PubMed PMID: 20120679.
22. Kasemkijwattana C, Kesprayura S, Chaipinyo K, Chanlalit C, Chansiri K. Autologous chondrocytes implantation with three-dimensional collagen scaffold. *J Med Assoc Thai.* 2009 Oct;92(10):1282-6. PubMed PMID: 19845234.

23. Kasemkijwattana C, Kesprayura S, Chaipinyo K, Chanlalit C, Chansiri K. Autologous chondrocytes implantation for traumatic cartilage defects of the knee. J Med Assoc Thai. 2009 May;92(5):648-53. PubMed PMID: 19459526.
24. Chanlalit C, Kasemkijwattanamd C, Varavit V. Autologous chondrocyte implantation for traumatic large cartilage defect. J Med Assoc Thai. 2007 Jul;90(7):1435-42. PubMed PMID: 17710989.
25. Chanlalit C, Vipulakorn K, Jiraruttanapochai K, Mairiang E, Chowcheun P. Value of clinical findings, electrodiagnosis and magnetic resonance imaging in the diagnosis of root lesions in traumatic brachial plexus injuries. J Med Assoc Thai. 2005 Jan;88(1):66-70. PubMed PMID: 15960220.

Book

ชลวิช จันทร์ลลิต. หนังสือการผ่าตัดข้อศอกผ่านกล้องและบทความที่เกี่ยวข้อง. ด้านสุขภาพการพิมพ์ 2019

Cholawish Chanlalit. Elbow arthroscopy and related lesson. Dharnsutha publication . 2019

Chapter

1. Chanlalit C, Kasemkijwattanamd C. Autologous chondrocytes implantation. The Thai Journal of Orthopedic Surgery 32 March-September 2007
2. Chanlalit C. Hip arthroscopy: overview. ตำราศัลยศาสตร์ข้อสะโพกและข้อเข่าเทียม เล่มที่ 2: ข้อสะโพก (ฉบับปรับปรุงครั้งที่2), วชิระ วิไลรัตน์ บรรณาธิการ. ราชวิทยาลัยแพทย์ออร์โธปิดิกส์ แห่ง ประเทศไทย 2553
3. Chanlalit C. Complex Elbow Fracture Dislocation: Coronoid Fragment is the Key. ตำรา Essential Sports Medicine, วชิพงษ์ สุทัศน์ บรรณาธิการ. ราชวิทยาลัยแพทย์ออร์โธปิดิกส์ แห่ง ประเทศไทย 2555
4. Chanlalit C . Elbow instability: Orthopedic knowledge update