

陳昭銘醫師

專長

退化性關節炎以及微創關節重建手術、
複雜關節重建以及再置換手術
骨骼肌肉系統腫瘤手術及治療、
骨折以及創傷治療
3D 列印和複雜骨科手術的臨床應用

現職

1. 台北榮民總醫院骨科部關節重建科主治醫師
2. 台北榮民總醫院骨骼肌肉系統腫瘤治療暨研究中心主治醫師

學經歷

1. 2000-2007 臺北醫學大學醫學系醫學士
M.D., School of Medicine, Taipei Medical University, Taipei, Taiwan
2. 2009-2014 臺北榮民總醫院骨科部住院醫師
Resident Training Program, Department of Orthopedic Surgery and Traumatology,
Taipei Veterans General Hospital, Taipei, Taiwan
3. 2014-2016 臺北榮民總醫院骨科部臨床研究員
Fellow Training Program, Joint Reconstruction and Musculoskeletal Oncology, Taipei
Veterans General Hospital, Taipei, Taiwan
4. 2016 – 國立陽明大學臨床醫學研究所 博士班
Phd Program, Institute of Clinical Medicine, National Yang-Ming University, Taipei,
Taiwan

教師資格

國立陽明大學教育部部定講師

醫學論文(僅列出 SCI 文章)

Wu PK, Chen CF, Chen CM, Tsai SW, Cheng YC, Chang MC, Chen WM. Grafting for defects after curettage of benign bone tumor – Analysis of factors influencing the bone healing. *J Chin Med Assoc.* 2018 Jul; 81(7):643-648.

Doi:10.1016/j.jcma.2017.08.024.

Lin YK, Wu PK, Chen CF, Chen CM, Tsia SW, Chih-Hsueh Chen P, Chen WM. Alveolar soft part sarcoma: Clinical presentation, treatment, and outcome in a series of 13 patients. *J Chin Med Assoc.* 2018 Apr 3. pii: S1726-4901(18)30026-1. doi: 10.1016/j.jcma.2018.01.006.

Wu PK, Chen CF, Chen CM, Cheng YC, Tsai SW, Chen TH, Chen WM. Intraoperative Extracorporeal Irradiation and Frozen Treatment on Tumor-bearing Autografts Show Equivalent Outcomes for Biologic Reconstruction. *Clin Orthop Relat Res.* 2018 Apr;476(4):877-889. doi: 10.1007/s11999.0000000000000022.

Tsai SW, Chen CF, Wu PK, Chen CM, Chen WM. Cement augmentation in the proximal femur to prevent stem subsidence in revision hip arthroplasty with Paprosky type II/IIIa defects. *J Chin Med Assoc.* 2018 Feb 7. pii: S1726-4901(17)30352-0. doi: 10.1016/j.jcma.2017.11.008.

Chen CM, Wu PK, Tsai SW, Chen CF, Chen WM. Prognosis-based Hemiarthroplasty after Resection of Proximal Humeral Malignancy. *Artif Organs.* 2017 Dec;41(12):1162-1172. doi: 10.1111/aor.12915. Epub 2017 Jul 19.

Tsai SW, Chen CF, Wu PQ, Chen CM, Chen WM. Revision Total Knee Arthroplasty Using a Constrained Condylar Knee Prosthesis Combined with a Posterior Stabilized Articular Surface. *J Knee Surg.* 2018 Feb;31(2):197-201. doi: 10.1055/s-0037-1603337. Epub 2017 May 23.

Chen CM, Lin HH, Hung SC, Huang TF, Chen WM, Liu CL, Chen TH. Surgical Treatment for Septic Arthritis of the Knee Joint in Elderly Patients: a 10-year Retrospective Clinical Study. *Orthopedics.* 2013 Apr;36(4):e434-43). doi: 10.3928/01477447-20130327-19

國外醫學會發表

2018 Asia Pacific Musculoskeletal Tumour Society Meeting (Jaipur, India)

Safety and efficacy validation of patella cryo-free method during recycled frozen autograft procedure for proximal tibia malignant bone tumors (Podium)

2017 International Society of Limb Salvage Meeting (Kanazawa, Japan)
Prediction of Tumor Necrosis Rate from MRI in Treating Patients with Osteosarcoma (Podium)

2017 International Society of Limb Salvage Meeting (Kanazawa,
Which One is an Optimal Option for Aggressive Giant Cell Tumor Around the Knee Joint Intralesional Curettage or Marginal Excision (Poster)

2017 International Society of Limb Salvage Meeting (Kanazawa,
Comparison of the Activity Preservation for Bone Morphogenetic Protein-2 between ECIR and Freezing-treated Autografts used for Biological Reconstruction (Poster)

2016. Asia Pacific Musculoskeletal Tumour Society Meeting (Singapore) Ankle fusion and non-fusion technique in ankle joint reconstruction after wide excision of distal tibia malignant bone tumor – a comparative study of 14 cases (Podium)

2016. Asia Pacific Musculoskeletal Tumour Society Meeting (Singapore) Preserving the Extensor Mechanism after Wide Excision of Malignant Proximal Tibial Bone Tumors (Podium)

2015. International Society of Limb Salvage Meeting (Orlando, USA) Patella Cryo-free Method during Recycled Frozen Autograft Procedure in Treating Proximal Tibia Malignant Bone Tumors – a Comparative Study of 15 Cases (Poster)