

FRANCISCO PRAGLIA

Nationality: Argentinean/Italian

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Educational Background

- M.D. in Orthopedics and Traumatology at Asociación Argentina de Ortopedia y Traumatología (AAOT) and Universidad Nacional de Buenos Aires (UBA). 2015.
- M.D. in infants Orthopedics and Traumatology at Ministerio de Salud de la Nación Argentina and Asociación Argentina de Ortopedia y Traumatología Infantil (SAOTI). 2012 / 2016.
- Bachelor in Medicine at Facultad de Medicina de la Universidad Nacional de La Plata, Argentina. (1999- 2005).

Professional Experience

- Head of Pediatric Orthopedic Surgery Service at Hospital Nacional Dr. Alejandro Posadas. El Palomar, Buenos Aires. Argentina. (2017-2020)
- Director at Osteokids: medical center of assistance and research, specialized in childhood musculoskeletal pathologies. Ciudad de Buenos Aires, Argentina. (2018-2020).
- Head of Orthopedic and Traumatology Service at Departamento Materno Infantil del Hospital Militar Central Dr. Cosme Argerich, Ciudad de Buenos Aires, Argentina. (2011-2020).
- Adjunct Professor at Universidad de Buenos Aires department of Orthopedy and Traumatology. Ciudad de Buenos Aires, Argentina. (2017-2020).
- Staff Member of Orthopedic and Traumatology Service at Hospital de Niños Ricardo Gutiérrez. Ciudad de Buenos Aires. Argentina. (2012-2020).
- Medical Resident Instructor of Orthopedic and Traumatology Service at Hospital de Niños Ricardo Gutiérrez. Ciudad de Buenos Aires. Argentina. (2011-2012).
- Head of Medical Residents of Orthopedic and Traumatology Service at Hospital de Niños Ricardo Gutiérrez. Ciudad de Buenos Aires. Argentina. (2010-2011).
- Resident of Orthopedic and Traumatology Service at Hospital de Niños Ricardo Gutiérrez Ciudad de Buenos Aires. Argentina (2006-2010).

Publications

- Congenital subluxation of the knee in the cutis laxa syndrome. Francisco Praglia, Eduardo Stefano y Nestor Vallejos Meana. Revista del Hospital de Niños de Buenos Aires. Volume 50, No 230. December 2008.
- Slipped capital femoral epiphysis >30°. Modified Dunn procedure. Anatomical and functional evaluation in a retrospective cohort Francisco Praglia, Jorge Sueiro, Daniel Visona Dalla Pozza y Eduardo Stefano Revista Asociación Argentina de Ortopedia y Traumatología. Vol 79. 2014.

- Slipped capital femoral epiphysis remodeling and deterioration after in situ fixation, preliminary results. Francisco Praglia, Jorge Sueiro, Daniel Visona Dalla Pozza y Eduardo Stefano. Revista Asociacion Argentina de Ortopedia y Traumatologia. Vol 79. Pp: 224-231. 2014.
- Pre-surgical planning with 3D biomodels in pediatric Orthopedic surgery. Praglia Francisco. Revista Núcleo Ortopédico. Pp: 22. November 2015.
- Rotational guided growth. Gonzalo Martel; Larry Holmes; Gabriela Sobrado; Eduardo Santini Araujo; Dror Paley; Francisco Praglia; Elena Arellano; Gustavo Rodriguez Flores. Journal of limb & reconstruction, Vol 4, No 2, pp: 97-105. December 2018.
- Unilateral talo-navicular sinostosis, a clinical case. Francisco Praglia. Vol 4, No. 1. Revista Latinoamericana de cirugía Ortopédica. January-March 2019.

Awards

- Summ Cum Laude “Dr Joaquin V. Gonzalez” at City of La Plata. Diciembre 2006.
- Best research at XXX Congreso Argentino de la Sociedad Argentina de Ortopedia y Traumatología Infantil. “Miembro Superior catastrófico en niños: Aspectos destacados, reporte de casos”. Buenos Aires. September 2010.
- SAOTI: Best clinic research. DEFP >30° controled luxation. Modified Dunn procedure. 2012
- College of medicine of Salta, Argentina. Basic research: Rotational guided growth. Martel Gonzalo, Praglia Francisco, Dror Paley and Lawrence Holmes. 2016.
- SAOTI XXXVIX Conference. Best presentation: “Fracturas diafisarias de tibia cerradas en pacientes esqueléticamente inmaduros mayores de 10 años. Yeso vs enclavado endomedular elástico. Praglia F, Segura M, Iturria D, Coro R, Caldera H, Del Campo M, Lobo V, Alvarado C. September 2019.

National and regional conferences and professional meetings

- Técnicas Quirúrgicas y procedimientos en ortopedia infantil y del Adolescente. Santiago de Chile, Chile. August 2012.
- Tutorial POSNA: Indications and operative Technique of trans trochanteric Surgical. Shriners Hospital Medical St. Louis, MO, USA. July 2011.
- Tutorial POSNA: Reconstructive Surgery for Congenital Femoral Deficiency and Fibular Hemimelia. Superhip, superknee and superankle procedures. Paley Advence Limb lengthening Inst. West Palm Beach, FL, USA. Tutor: Dror Paley. August 2011.
- AO Trauma Curso-Pediátrico. Santiago de Chile, Chile. June 2013.
- Fifth Conference of Children Orthopedy: SLAOTI-SCCOT. Bogotá, Colombia. September 2017.