

## **Global trends of hand and wrist trauma: a systematic analysis of fracture and digit amputation using the Global Burden of Disease 2017 Study**

Crowe CS, Massenburg BB, Morrison SD, Chang J, Friedrich JB, Abady GG, Alahdab F, Alipour V, Arabloo J, Asaad M, Banach M, Bijani A, Borzì AM, Briko NI, Castle CD, Cho DY, Chung MT, Daryani A, Demoz GT, Dingels ZV, Do HT, Fischer F, Fox JT, Fukumoto T, Gebre AK, Gebremichael B, Haagsma JA, Haj-Mirzaian A, Handiso DW, Hay SI, Hoang CL, Irvani SSN, Jozwiak JJ, Kalhor R, Kasaeian A, Khader YS, Khalilov R, Khan EA, Khundkar R, Kisa S, Kisa A, Liu Z, Majdan M, Manafi N, Manafi A, Manda AL, Meretoja TJ, Miller TR, Mohammadian-Hafshejani A, Mohammadpourhodki R, Bandpei MAM, Mokdad AH, Naimzada MD, Ndwandwe DE, Nguyen CT, Nguyen HLT, Olagunju AT, Olagunju TO, Pham HQ, Pribadi DRA, Rabiee N, Ramezanzadeh K, Ranganathan K, Roberts NLS, Roever L, Safari S, Samy AM, Riera LS, Shahabi S, Smarandache CG, Sylte DO, Tesfay BE, Tran BX, Ullah I, Vahedi P, Vahedian-Azimi A, Vos T, Woldeyes DH, Wondmieneh AB, Zhang ZJ, James SL.

Injury prevention

2020; 26(Suppl 1):i115-i124

### **ARTICLE IDENTIFIERS**

DOI: 10.1136/injuryprev-2019-043495

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 2004211020

pISSN: 1353-8047

eISSN: 1475-5785

OCLC ID: 32910739

CONS ID: sn 95050096

US National Library of Medicine ID: 9510056

This article was identified from a query of the SafetyLit database.