

Accepted Manuscript

Title: Development of a clinical path for the emergency care of hand bite injuries without signs of infection

Author: id="aut0005" author-id="S1877056816302389-33231336a4a35ede3a5adb05ca5f43ef"> Koutsomanis Alexandre id="aut0010" author-id="S1877056816302389-8905bd25c64bf1a13df4abc86e98a3ee"> Hidalgo Diaz Juan José id="aut0015" author-id="S1877056816302389-f48d4acd5cf7a4ff511753eb98ec22b4"> Vernet Paul id="aut0020" author-id="S1877056816302389-aab097c8f6a2382ea9a7ea8c6316f2c1"> Séverac François id="aut0025" author-id="S1877056816302389-a079eff2439c349a930ef57be4bb02a8"> Liverneaux Philippe id="aut0030" author-id="S1877056816302389-127a249df0645313db1e14ad10072a56"> Facca Sybille



PII: S1877-0568(16)30238-9
DOI: <http://dx.doi.org/doi:10.1016/j.otsr.2016.12.003>
Reference: OTSR 1651

To appear in:

Received date: 3-9-2016
Revised date: 13-11-2016
Accepted date: 6-12-2016

Please cite this article as: Alexandre K, José HDJ, Paul V, François S, Philippe L, Sybille F, Development of a clinical path for the emergency care of hand bite injuries without signs of infection, *Orthopaedics and Traumatology: Surgery and Research* (2016), <http://dx.doi.org/10.1016/j.otsr.2016.12.003>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Development of a clinical path for the emergency care of hand bite injuries without signs of infection

Koutsomanis Alexandre¹, Hidalgo Diaz Juan José¹, Vernet Paul¹, Séverac François²,
Liverneaux Philippe¹, Facca Sybille¹

¹Department of Hand Surgery, SOS main, CCOM, University Hospital of Strasbourg,
FMTS, University of Strasbourg, Icube CNRS 7357, 10 avenue Baumann, 67400
Illkirch

²Pôle de Santé publique, Secteur méthodologie et biostatistiques, Hôpitaux
Universitaires de Strasbourg, France

Corresponding author

Professor Philippe Liverneaux

Department of Hand Surgery, University Hospital of Strasbourg

10 avenue Baumann, 67403 Illkirch F-cedex, France

Tel 0688894779

Philippe.liverneaux@chru-strasbourg.fr

Conflicts of Interests

Philippe Liverneaux has conflicts of interest with Newclip Technics, Argomedical

Download English Version:

<https://daneshyari.com/en/article/5711273>

Download Persian Version:

<https://daneshyari.com/article/5711273>

[Daneshyari.com](https://daneshyari.com)