



ELSEVIER

Contents lists available at [ScienceDirect](https://www.sciencedirect.com)

Trauma Case Reports

journal homepage: www.elsevier.com/locate/tcr

Erratum regarding missing patient consent statement in previously published articles

A Patient Consent statement was not included in the published version of the following articles that appeared in previous issues of the journal *Trauma Case Reports*. This statement was previously not required as part of the submission process, but in an effort to conform with current best practices, we are adding the patient consent statements below:

The appropriate Patient Consent statements, provided by the Authors, are included below.

1. "Good recovery without decompression fasciotomy for crush syndrome caused by using a Japanese-style toilet" [Trauma Case Reports, 2021; 32: 100411] <https://www.sciencedirect.com/science/article/pii/S2352644021000169>.
Patient consent: Consent obtained from patient.
2. "Hypovolemic shock induced by a large chest wall hematoma caused by a single rib fracture in an elderly patient" [Trauma Case Reports, 2021; 32: 100459] <https://www.sciencedirect.com/science/article/pii/S2352644021000649>.
Patient consent: Consent obtained from patient.
3. "Irreducible anterior shoulder dislocation with interposition of the lesser tuberosity and subscapularis" [Trauma Case Reports, 2021; 32: 100429] <https://www.sciencedirect.com/science/article/pii/S2352644021000340>.
Patient consent: Consent obtained from patient.
4. "Isolated open bronchus fracture after open die forging" [Trauma Case Reports, 2021; 32: 100460] <https://www.sciencedirect.com/science/article/pii/S2352644021000650>.
Patient consent: Consent obtained from patient.
5. "Locked Pubis Symphysis in a skeletally immature patient, a case report" [Trauma Case Reports, 2021; 32: 100441] <https://www.sciencedirect.com/science/article/pii/S2352644021000467>.
Patient consent: Consent obtained from patient.
6. "Nonoperative treatment of a blunt adrenal gland trauma with blush: A case report" [Trauma Case Reports, 2021; 32: 100454] <https://www.sciencedirect.com/science/article/pii/S2352644021000595>.
Patient consent: Consent obtained from patient.
7. "PEDIATRIC TRANS-OLECRANON FRACTURE DISLOCATION OF THE ELBOW ASSOCIATED WITH FRACTURE OF THE RADIAL HEAD AND WITH MEDIAL COLLATERAL LIGAMENT LESION: A CASE REPORT AND REVIEW OF THE LITERATURE" [Trauma Case Reports, 2021; 32: 100399] <https://www.sciencedirect.com/science/article/pii/S2352644021000042>.
Patient consent: Consent obtained from patient.
8. "Suicidal jumper's fracture reduced with hyperextension and the joystick method: A case report" [Trauma Case Reports, 2021; 32: 100444] <https://www.sciencedirect.com/science/article/pii/S2352644021000492>.
Patient consent: Consent obtained from patient.
9. "Thoracic aortic stent graft placement and simultaneous screw removal for a screw hitting the aorta" [Trauma Case Reports, 2021; 32: 100401] <https://www.sciencedirect.com/science/article/pii/S2352644021000066>.
Patient consent: Consent obtained from patient.

DOIs of original article: <https://doi.org/10.1016/j.tcr.2021.100439>, <https://doi.org/10.1016/j.tcr.2021.100459>, <https://doi.org/10.1016/j.tcr.2021.100399>, <https://doi.org/10.1016/j.tcr.2021.100452>, <https://doi.org/10.1016/j.tcr.2021.100441>, <https://doi.org/10.1016/j.tcr.2021.100444>, <https://doi.org/10.1016/j.tcr.2021.100411>, <https://doi.org/10.1016/j.tcr.2021.100454>, <https://doi.org/10.1016/j.tcr.2021.100401>, <https://doi.org/10.1016/j.tcr.2021.100460>, <https://doi.org/10.1016/j.tcr.2021.100429>.

<https://doi.org/10.1016/j.tcr.2023.100811>

10. “Unexpected Blunt Neck trauma resulting in Laryngeal Fracture, the case of the Dangerous Wooden Box: A Case report” [Trauma Case Reports, 2021; 32: 100439] <https://www.sciencedirect.com/science/article/pii/S2352644021000443>.
Patient consent: Consent obtained from patient.
11. “When Less is More: A Minimally Invasive, Intrathoracic Approach to Surgical Stabilization of Rib Fractures” [Trauma Case Reports, 2021; 32: 100452] <https://www.sciencedirect.com/science/article/pii/S2352644021000571>.
Patient consent: Consent obtained from patient.