PUBLISHER CORRECTION

Correction to: Health-Care and Societal Costs Associated with Non-Persistence with Subcutaneous TNF- α Inhibitors in the Treatment of Inflammatory Arthritis (IA): A Retrospective Observational Study

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Correction to: Adv Ther

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A retrospective graphical abstract has been added to this article post-publication. The original article has also been updated.

Graphical Abstract

The original article can be found online at <https://doi.org/10.1007/s12325-021-01970-w>.

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HEALTH-CARE AND SOCIETAL COSTS ASSOCIATED WITH NON-PERSISTENCE WITH SUBCUTANEOUS (SC) TNF- α INHIBITORS FOR INFLAMMATORY ARTHRITIS (IA)

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A RETROSPECTIVE, OBSERVATIONAL STUDY USING SWEDISH HEALTH DATA REGISTERS

PATIENTS:

1,530

Biologic-naïve patients in Sweden who received SC-TNFi treatment for IA and remained eligible after applying the inclusion criteria.

486

A propensity score matched cohort of 486 matched pairs was generated as **persistent** and **non-persistent** patients.

Persistence: Time from treatment initiation to treatment discontinuation or switch to another SC-TNFi or bDMARD

bDMARD = biological disease-modifying antirheumatic drug; IA = inflammatory arthritis;
SC-TNFi = subcutaneous tumor necrosis factor inhibitor.

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