



MOBILITY, MONARCH, TARGET, and ASCERTAIN investigators

Contact

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Publications (2)

Rehberg M, Choy E, Rubbert-Roth A, Castañeda S, Schwarting A, Gottenberg J, Curtis J, Iglesias-Rodriguez M, van Hoogstraten H, Praestgaard A, Giegerich C, MOBILITY, MONARCH, TARGET, and ASCERTAIN investigators. Correction to: Identification of a Rule to Predict Response to Sarilumab in Patients with Rheumatoid Arthritis Using Machine Learning and Clinical Trial Data. *Rheumatol Ther* 2021; 8:1921-1922.

Rehberg M, Choy E, Rubbert-Roth A, Castañeda S, Schwarting A, Gottenberg J, Curtis J, Iglesias-Rodriguez M, van Hoogstraten H, Praestgaard A, Giegerich C, MOBILITY, MONARCH, TARGET, and ASCERTAIN investigators. Identification of a Rule to Predict Response to Sarilumab in Patients with Rheumatoid Arthritis Using Machine Learning and Clinical Trial Data. *Rheumatol Ther* 2021; 8:1661-1675.

Projects (0)

No results found.

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