

Published ISAR articles:

| Project title: | First author | Title | Journal | Year | Volume (Issue) | Page no. | doi | Link |
|------------------------|-----------------------|--|---|------|----------------|----------------------------|-----------------------------|------------------------|
| ISAR Delphi | Lakmini Bulathsinhala | Development of the International Severe Asthma Registry (ISAR): a modified Delphi study | Journal of Allergy and Clinical Immunology: In Practice | 2019 | 7(2) | 578-588.e2 | 10.1016/j.jaip.2018.08.016. | PubMed |
| ISAR Mission Statement | The ISAR Study Group | International Severe Asthma Registry: Mission Statement | CHEST | 2019 | Dec 12 | pii:S0012-3692(19)342847-4 | 10.1016/j.chest.2019.10.051 | PDF |
| ISAR Global Core 2017 | Eileen Wang | Characterization of severe asthma worldwide: data from the International Severe Asthma Registry (ISAR) | CHEST | 2019 | Nov 27 | pii:S0012-3692(19)34295-3 | 10.1016/j.chest.2019.10.053 | PDF |

Published ISAR abstracts:

| ISAR Project | First author | Title | Congress Presented | Year | Add. Info | Type/Link |
|---------------------------|---------------------|--|------------------------------|------|--|------------------------------------|
| BRISAR | Eve Denton | ISAR: Overlap of biomarkers | WAC | 2019 | 12-14 Dec, Lyon Convention Center, Lyon, France. | Oral communication |
| ISAR Hidden Severe Asthma | Heath Heatley | Protocol to identify potential severe asthma in UK primary care | ERS International Congress | 2019 | European Respiratory Journal 2019; 54: Suppl. 63, PA2712 | Poster |
| ISAR Protocol | David Price | International Severe Asthma Registry (ISAR): protocol for a global registry | APSR Congress | 2019 | 14-17 Nov, National Convention Center, Hanoi, Vietnam | Oral Presentation |
| ISAR Inventory | Neva Eleangovan | Comparison of data fields captured by regional severe asthma registries participating in the International Severe Asthma Registry (ISAR) | EAACI Congress | 2019 | PD0541, in Allergy;74(S106) | Poster Discussion |
| ISAR Mission Statement | Walter Canonica | International Severe Asthma Registry (ISAR): mission statement | EAACI Congress | 2019 | TP1384, in Allergy;74(S106) | Poster |
| | David Price | International Severe Asthma Registry (ISAR): the story so far | ATS International Conference | 2019 | A4900, in Amer J Resp Crit Care Med;199 | Thematic Poster |
| ISAR Global Core 2017 | Takashi Iwanaga | Demographic and Clinical Characteristics of Patients with Severe asthma in Japan and South Korea | APSR Congress | 2019 | 14-17 Nov, National Convention Center, Hanoi, Vietnam | Oral Presentation |
| | Michael E. Wechsler | Epidemiology of lung function in a global severe asthma population | ERS International Congress | 2019 | European Respiratory Journal 2019; 54: Suppl. 63, PA5023 | Poster |

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| | David Price | Cross-country comparison of demographic and clinical characteristics of patients managed in severe asthma services across UK, USA, Australia, South Korea and Italy | ATS International Conference | 2019 | 4899 in Amer J Resp Crit Care Med;199 | Thematic Poster |
| | Lakmini Bulathsinhala | Overlap of biomarkers and T2 comorbidities in an international severe asthma population | REG Summit | 2019 | 28-30 March, Divani Palace Acropolis, Athens, Greece. | Poster |
| International Severe Asthma Registry: a real-life data capture model | Lakmini Bulathsinhala | International Severe Asthma Registry: a real-life data capture model | XXIV World Congress of Asthma | 2018 | 3-6 Oct, Keio Plaza Hotel, Tokyo, Japan | Poster |
| ISAR Inventory | Nevaashini Eleangovan | Development of a Global Inventory of Severe Asthma Registries | REG Summit | 2018 | 22-24 Mar 2018, Park Plaza Hotel, Amsterdam, Netherlands | Oral presentation |
| ISAR Delphi | Lakmini Bulathsinhala | Development of the ISAR: a modified Delphi study | REG Summit | 2018 | 22-24 Mar 2018, Park Plaza Hotel, Amsterdam, Netherlands | Oral presentation |
| ISAR Global Core 2017 | Trung Tran | Demographic and clinical characteristics of patients with severe asthma worldwide | REG Summit | 2018 | Respiratory Research 2018, 19(Suppl 1):REGABS18010 | Oral presentation |