Data Sharing Statement

Chang. Patient Preference and Treatment Satisfaction With a Port Delivery System for Ranibizumab vs Intravitreal Injections in Patients With Neovascular Age-Related Macular Degeneration. *JAMA Ophthalmol.* Published June 16, 2022. doi:10.1001/jamaophthalmol.2022.1091

Data

Data available: Yes

Data types: Other (please specify)

Additional Information: Qualified researchers may request access to individual patient level data through the clinical study data request platform (<u>https://vivli.org/</u>). Further details on Roche's criteria for eligible studies are available here

(https://vivli.org/members/ourmembers/). For further details on Roche's Global Policy on the Sharing of Clinical Information and how to request access to related clinical study documents, see here

(https://www.roche.com/research_and_development/who_we_are_how_we_work/clinical_trials/our_commitment_to_data_sharing.htm). How to access data: Qualified researchers may request access to individual patient level data through the clinical study data request platform (https://vivli.org/). Further details on Roche's criteria for eligible studies are available here

(https://vivli.org/members/ourmembers/). For further details on Roche's Global Policy on the Sharing of Clinical Information and how to request access to related clinical study documents, see here

(https://www.roche.com/research_and_development/who_we_are_how_we_work/clinical_trials/our_commitment_to_data_sharing.htm). When available: With publication

Supporting Documents

Document types: None

Additional Information

Who can access the data: Qualified researchers may request access to individual patient level data through the clinical study data request platform (<u>https://vivli.org/</u>). Further details on Roche's criteria for eligible studies are available here

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(https://www.roche.com/research_and_development/who_we_are_how_we_work/clinical_trials/our_commitment_to_data_sharing.htm). **Types of analyses:** Qualified researchers may request access to individual patient level data through the clinical study data request platform (https://vivli.org/). Further details on Roche's criteria for eligible studies are available here

(https://vivil.org/members/ourmembers/). For further details on Roche's Global Policy on the Sharing of Clinical Information and how to request access to related clinical study documents, see here

(https://www.roche.com/research_and_development/who_we_are_how_we_work/clinical_trials/our_commitment_to_data_sharing.htm). **Mechanisms of data availability:** Qualified researchers may request access to individual patient level data through the clinical study data request platform (https://vivli.org/). Further details on Roche's criteria for eligible studies are available here

(https://vivli.org/members/ourmembers/). For further details on Roche's Global Policy on the Sharing of Clinical Information and how to request access to related clinical study documents, see here

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