

# OnyxStat

Mit Hilfe des Dienstprogramms OnyxStat können Onyx-Datenbanken statistisch nach unterschiedlichen Kriterien durchsucht und ausgewertet werden. Die Abfrageergebnisse können gespeichert und im CSV-Format exportiert werden.

OnyxStat erfordert eine separate, einmalig kostenpflichtige Feischaltung.

Der Programmstart erfolgt aus der Programmgruppe OnyxCeph<sup>3</sup>™ im Windows-Startmenü am lokalen Arbeitsplatz.

The screenshot displays the OnyxStat application window. It features a menu bar (Project, Evaluation, Query, Window, Options, Help) and a toolbar. The main area is divided into two panes: 'Query 1' and 'Query 2'. 'Query 1' shows a table with columns: Patient ID, Patient Client, Patient Name, Patient First Name, Patient Gender, Patient Birthday, Patient Attributes, Finding Date, Image Type, 2D/3D, Attributes, and Status. 'Query 2' is a smaller window showing a similar table. On the right side, there is a 'View' panel with a 'Color' button, a 'Categories as Text' checkbox, and a 'Sort By' dropdown. Below this is a 'Patient Filter' section with a list of fields (Patient ID, Patient, Patient Client, Patient Name, Patient First Name, Patient Gender, Patient Birthday, Patient Attributes, Finding Date, Image Type, Attributes, Status, Age, RNA) and checkboxes for 'All' and 'None'. At the bottom right, there is a 'Go to' section with an 'Image' button and a small thumbnail of a patient's head scan.

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<https://www.onyxwiki.net/> - [OnyxCeph<sup>3</sup>™ Wiki]

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Last update: 2018/01/07 19:45

