**EHR Fields to Export**

|  |  |  |
| --- | --- | --- |
| **RevEHR Test** | **RevEHR Field** | **Comment** |
| **Autorefraction** |  |  |
|  | Sphere OD/OS |  |
|  | Cylinder OD/OS |  |
|  | Axis OD/OS |  |
|  | VA OD/OS/OU |  |
|  | AR PD |  |
| **Lensometry w/ Prism** |  |  |
|  | Sphere OD/OS |  |
|  | Cylinder OD/OS |  |
|  | Axis OD/OS |  |
|  | Prism OD/OS |  |
|  | Near Add OD/OS |  |
|  | PD OD/OS |  |
|  | BC OD/OS |  |
|  | Lensometer OD/OS |  |
|  | Age of Glasses |  |
| **Final Refraction w/ Prism** |  |  |
|  | Sphere OD/OS |  |
|  | Cylinder OD/OS |  |
|  | Axis OD/OS |  |
|  | Add OD/OS | Add OS goes into a note field |
|  | H Prism IN OD/OS |  |
|  | H Prism IN Orient OD/OS |  |
|  | H Prism OUT OD/OS |  |
|  | H Prism OUT Orient OD/OS |  |
|  | V Prism UP OD/OS |  |
|  | V Prism UP Orient OD/OS |  |
|  | V Prism DOWN OD/OS |  |
|  | V Prism DOWN Orient OD/OS |  |
|  | Distance VA OD/OS |  |
|  | Distance VA Modifier OD/OS |  |
|  | Near VA OD/OS |  |

|  |  |  |
| --- | --- | --- |
| **RevEHR Test** | **RevEHR Field** | **Comment** |
| **Distance Refraction** |  |  |
|  | Sphere OD/OS |  |
|  | Cylinder OD/OS |  |
|  | Axis OD/OS |  |
|  | VA OD/OS |  |
|  | VA Modifier OD/OS |  |
|  | Sub Note |  |
| **Keratometry** |  |  |
|  | H Power OD/OS |  |
|  | H Meridian OD/OS |  |
|  | V Power OD/OS |  |
|  | V Meridian OD/OS |  |
| **Optic Nerve**12 |  |  |
|  | CD Appearance OD/OS |  |
|  | ONH Color OD/OS |  |
|  | Cup Type OD/OS |  |
|  | CD Margin OD/OS |  |
| **IOPs** |  |  |
|  | OD IOP |  |
|  | OS IOP |  |
|  | IOP Time |  |
|  | Tono Type |  |
| **Aided VAs** |  |  |
|  | Dist VA OD/OS/OU |  |
|  | Dist VA Modifier OD/OS/OU |  |
|  | Near VA OD/OS/OU |  |
|  | Near VA Modifier OD/OS/OU |  |
|  | VA Method |  |
| **UnAided VAs** |  |  |
|  | Dist VA OD/OS/OU |  |
|  | Dist VA Modifier OD/OS/OS |  |
|  | Near VA OD/OS/OS |  |
|  | Near VA Modifier OD/OS/OU |  |
|  | VA Method |  |
| **Retinoscopy** |  |  |
|  | Retinoscopy Sphere OD/OS |  |
|  | Retinoscopy Cylinder OD/OS |  |
|  | Retinoscopy Axis OD/OS |  |
|  | Method |  |
| **Nearpoint** |  |  |
|  | Sphere OD/OS |  |

|  |  |  |
| --- | --- | --- |
| **RevEHR Test** | **RevEHR Field** | **Comment** |
| **Fundus****[[1]](#footnote-1)****[[2]](#footnote-2)** |  |  |
|  | Vitreous OD/OS |  |
|  | Macula OD/OS |  |
|  | Foveal Reflex OD/OS |  |
|  | Periphery OD/OS |  |
|  | A/V Ratio OD/OS |  |
|  | A/V Crossing OD/OS |  |
|  | Internal Notes |  |
| **Slit Lamp**12 |  |  |
|  | Adnexa OD/OS |  |
|  | Bulb Conjunctiva OD/OS |  |
|  | Palpebral Conjunctiva OD/OS |  |
|  | Cornea OD/OS |  |
|  | Anterior Chamber OD/OS |  |
|  | Iris OD/OS |  |
|  | Iris Color OD/OS |  |
|  | Lens OD/OS |  |
|  | Slit Lamp Notes |  |
| **DPAs** |  |  |
|  | DPAs |  |
|  | DPA Time |  |
| **Pupils** |  |  |
|  | Perrla |  |
|  | Pupil OD/OS |  |
| **Pachymetry** |  |  |
|  | Pach Note |  |
| **Topography** |  |  |
|  | Topo Note |  |
| **Phorias** |  |  |
| **Vergences** |  |  |

The following are non-test related fields that can be transferred:

|  |  |  |
| --- | --- | --- |
| **RevEHR Screen** | **RevEHR Field** | |
| **Review of Systems** |  |
|  | Allergy |
|  | Hemat |
|  | Cardio |
|  | Thyroid |
|  | GU |
|  | Neuro |
|  | MuscSkel |
|  | Anxiety |
|  | Integ |
|  | Other |
|  | Comments |
| **Reason For Visit** |  |
|  | Patient RFV |
|  | Provider RFV |
|  | Subjective Complaint |
|  | Duration |
|  | Onset |
|  | Severity |
|  | Eye |
|  | History of Present Illness |
| **Medications History** |  |
|  | Comments |

|  |  |
| --- | --- |
| **RevEHR Screen** | **RevEHR Field** |
| **Family Medical History** |  |
|  | Arthritis |
|  | Blindness |
|  | Cancer |
|  | Diabetes |
|  | Eye Turn Notes |
|  | Eye Turn Rel |
|  | Cataract Notes |
|  | Cataract Rel |
|  | Color Blind Notes |
|  | Color Blind Rel |
|  | Mac Degen Notes |
|  | Mac Degen Rel |
|  | Gen Notes 1 |
|  | Gen Notes 2 |
|  | Lazy Eye Notes |
|  | Lazy Eye Rel |
|  | Ret Detach Notes |
|  | Ret Detach Rel |
|  | Glaucoma Notes |
|  | Heart Dis Notes |
|  | High BP Notes |
|  | Med Hx Notes |
|  | Thyroid Notes |
|  | Comments |

|  |  |
| --- | --- |
| **RevEHR Screen** | **RevEHR Field** |
| **Ocular History (PFSH)** |  |
|  | Cataract Notes |
|  | Color Blindness Notes |
|  | Glaucoma Notes |
|  | Mac Degen Notes Ret |
|  | Detach Notes Lazy Eye |
|  | Notes Crossed Eye |
|  | Notes Blurred Vision |
|  | Notes |
|  | Blurred Vision Near Notes |
|  | Burning Notes Distorted |
|  | Vision Notes Double Vision |
|  | Notes Drooping Eyelids |
|  | Dryness Notes |
|  | Excess Tearing Notes |
|  | Eye Pain Notes |
|  | Floaters Notes Fluct |
|  | Vision Notes |
|  | Foreign Body Notes |
|  | Glare Notes Headache |
|  | Itching Notes |
|  | Loss of Vision Notes |
|  | Mucous Notes Redness |
|  | Sandy Notes |
|  | Side Vision Notes |
|  | Tired Eyes Notes |
|  | Stye Notes |
|  | Comments |
| **Assessment/Plan** |  |
|  | Comments |

1. For these tests, given the wide variety of possible data values, we are not able to map values to specific selections in RevEHR. The exception to this is for “normal” values. If the practice is able to identify “normal” values for the fields in these tests, we will be able to auto-select the corresponding “normal” value in RevEHR. [↑](#footnote-ref-1)
2. These tests have at least one comment field in the test itself. If any of the field values is deemed “not normal” the

   field value will be appended to the corresponding comment field on the test. [↑](#footnote-ref-2)