

Supplemental Figure 1: Uveitis Survey

Patient Demographic Information

Age at onset of treatment (years)

Gender
 reset

Race/Ethnicity

 reset

Uveitis Clinical Summary

Type of Uveitis

 reset

ICD-10 / ICD-9 Diagnosis Code (if available)

Date of Uveitis Diagnosis
 M-D-Y

Date of Uveitis Resolution
 M-D-Y

Uveitis clinical summary using Standardization of Uveitis (SUN) Nomenclature

	0.5+	1+	2+	3+	4+	N/A
Anterior chamber cell	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Anterior chamber flare	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Vitreous cell	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Vitreous haze	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Complications (select all that apply)

Uveitis Treatment

Uveitis treatment that patient received
 Expand

Patient response to treatment
 Expand

Clinical outcome and duration of followup
 Expand

Did patient have a previous history of uveitis prior to starting the drug of interest?
 reset

Checkpoint Inhibitor Drug Information

Which of the following drugs of interest was the patient administered? (select multiple if patient on combination therapy)

What was the drug dose and dosing regimen, if available?

Dates of Drug Treatment

Date of first drug infusion
 M-D-Y

Date of last drug infusion
 M-D-Y

What was the clinical indication for the drug of interest (concurrent cancer diagnosis)?

reset

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The online survey was designed and distributed through the secure electronic data collection tool REDCap. The survey consisted of 18 primary questions, with additional secondary questions requesting additional information displayed if specific responses were inputted. Deidentified patient data was collected, including questions regarding patient demographic information, uveitis clinical summary, uveitis treatment, and checkpoint inhibitor drug information. All responses were saved in HIPAA compliant data backup.