

Search and Match: Available and upcoming features for the Front-End, Patient API and search API

Below you can find a list of features that are currently available and upcoming for the Patient and Search API

- [Available features](#)
- [Upcoming features sorted by priority/expected delivery order](#)

Available features

API / S&M Front End (FE)	Feature	Delivery date	WMDA Ticket #
S&M FE	simpler interaction for status handling	02/10/2023	6935
Search	Update statistics search summary after delta/repeat search	08/11/2023	7046
Search	API filter to only return results with change after certain date time	08/11/2023	7086
S&M FE	Do not select a matching algorithm unless user has set a preference. For further details, see this page .	30/11/2023	7518
S&M FE	Keep applied filters for search results when switching to and from full report	13/12/2023	7410
S&M FE	Filter on lastupdated date time. For further details, see this page .	03/01/2024	7411
S&M FE	Add link to terms of service and cookie pop-up	29/01/2024	7954
Search	Return lastUpdated field for searches in the patient list response body	30/01/2024	7947
S&M FE	Create maintenance page	02/02/2024	8082
Search	Return probability of 1 and 2 mismatches per locus in full report API response body	21/02/2024	7605
S&M FE	Show locus level 1 and 2 mismatch probability in the full report	23/02/2024	7606
Search	Streamline in which order searches can be initiated. For further details, see this page .	13/03/2024	7889

Upcoming features sorted by priority/expected delivery order

Below you will find a list of features that are yet to be implemented into the updated Search & Match Service. These are ranked according to priority and the expected delivery order. If you are missing any features in the Patient and Search API, or have any feedback for us, please contact: support@wmda.info

Rank	API	Feature	WMDA ticket #
1	Search	Start "own ION search"	8663
2	Search	Return "searchOnlyOwnIon" in search summary	8666
3	Search	Return "searchOnlyOwnIon" in patientSearches overview	8893
4	Patient	Return warning in API when HLA is invalid, but within grace period	2024
5	Search	Accept typing "NNNN" and "XXXX" for DRB3/4/5	8902
6	Search	Add additional fields to search results response body	8593
7	Search	Add donorRegistryId to full report	8289
8	Search	Sort inexplicable donors within their match class as if their resolution score is the probability	4983
9	Search	Delete matchEngine '1' from automated Swagger	7813