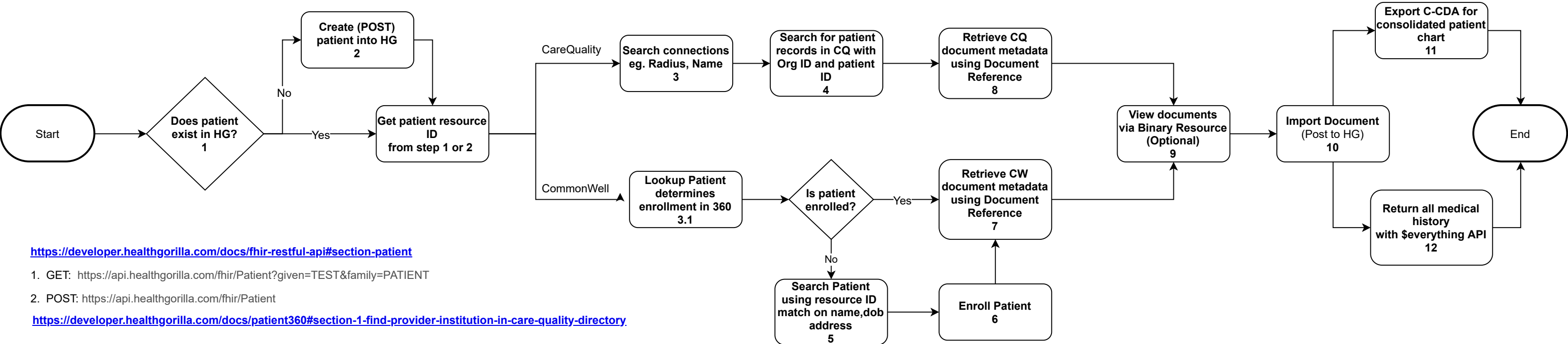


API Workflow for Patient360



<https://developer.healthgorilla.com/docs/fhir-restful-api#section-patient>

1. GET: <https://api.healthgorilla.com/fhir/Patient?given=TEST&family=PATIENT>

2. POST: <https://api.healthgorilla.com/fhir/Patient>

<https://developer.healthgorilla.com/docs/patient360#section-1-find-provider-institution-in-care-quality-directory>

3. GET: [https://api.healthgorilla.com/fhir/Organization?type=https://www.healthgorilla.com/fhir/organization-type|CQ&name=Athena&address-city=Redwood City&address-state=CA&near-distance=1000](https://api.healthgorilla.com/fhir/Organization?type=https://www.healthgorilla.com/fhir/organization-type|CQ&name=Athena&address-city=Redwood%20City&address-state=CA&near-distance=1000)

4. GET: [https://api.healthgorilla.com/fhir/Patient/PATIENT\\_RESOURCE\\_ID/\\$cq-search ?organization=cq-2.16.840.1.113883.3.564.8455](https://api.healthgorilla.com/fhir/Patient/PATIENT_RESOURCE_ID/$cq-search%20?organization=cq-2.16.840.1.113883.3.564.8455)

<https://developer.healthgorilla.com/docs/patient360#section-commonwell-flow>

5. GET: [https://api.healthgorilla.com/fhir/Patient/PATIENT\\_RESOURCE\\_ID/\\$cw-search](https://api.healthgorilla.com/fhir/Patient/PATIENT_RESOURCE_ID/$cw-search)

6. GET: [https://api.healthgorilla.com/fhir/Patient/PATIENT\\_RESOURCE\\_ID/\\$cw-enroll](https://api.healthgorilla.com/fhir/Patient/PATIENT_RESOURCE_ID/$cw-enroll)  
\* If patient exists in step 5 link given HG patient ID to commonwell person ID  
[https://api.healthgorilla.com/fhir/Patient/96afb95c241be840030d7072/\\$cw-enroll?person=cw-7cee0de0-09b5-43a6-9336-92c7deb8f313](https://api.healthgorilla.com/fhir/Patient/96afb95c241be840030d7072/$cw-enroll?person=cw-7cee0de0-09b5-43a6-9336-92c7deb8f313)

<https://developer.healthgorilla.com/docs/patient360#section-3-retrieve-document-metadata>

7. GET: [https://api.healthgorilla.com/fhir/DocumentReference/\\$cw-search?patient=PATIENT\\_RESOURCE\\_ID](https://api.healthgorilla.com/fhir/DocumentReference/$cw-search?patient=PATIENT_RESOURCE_ID)

8. GET: [https://api.healthgorilla.com/fhir/DocumentReference/\\$cq-search?PATIENT\\_RESOURCE\\_ID](https://api.healthgorilla.com/fhir/DocumentReference/$cq-search?PATIENT_RESOURCE_ID)

<https://developer.healthgorilla.com/docs/patient360#retrieve-and-add-documents> (Optional)

9. GET: [https://api.healthgorilla.com/fhir/Binary/cw-BINARY\\_RESOURCE\\_ID](https://api.healthgorilla.com/fhir/Binary/cw-BINARY_RESOURCE_ID) or  
[https://api.healthgorilla.com/fhir/Binary/cw-a-BINARY\\_RESOURCE\\_ID](https://api.healthgorilla.com/fhir/Binary/cw-a-BINARY_RESOURCE_ID)

<https://developer.healthgorilla.com/docs/patient360#section-import-document>

10. POST: <https://sandbox.healthgorilla.com/fhir/DocumentReference>

<https://developer.healthgorilla.com/docs/fhir-restful-api#section-5-export-c-cda>

11. GET: [https://api.healthgorilla.com/fhir/Patient/PATIENT\\_RESOURCE\\_ID/\\$export-cda?\\_format=json&\\_type=DiagnosticReport,Observation,Immunization,Encounter&\\_since=2019-09-01](https://api.healthgorilla.com/fhir/Patient/PATIENT_RESOURCE_ID/$export-cda?_format=json&_type=DiagnosticReport,Observation,Immunization,Encounter&_since=2019-09-01)

<https://developer.healthgorilla.com/docs/patient360#section-import-document>

12. GET: [https://api.healthgorilla.com/fhir/Patient/PATIENT\\_RESOURCE\\_ID/\\$everything](https://api.healthgorilla.com/fhir/Patient/PATIENT_RESOURCE_ID/$everything)

<https://developer.healthgorilla.com/docs/fhir-restful-api#section-6-return-all-the-information-related-to-one-patient>