

Cerbo API:

Patient Tag Endpoints:

Please note: All dates listed (creation times, date taken) are listed in UTC, so you'll want to adjust **for your local timezone**.

1. Get all tags for a patient

Endpoint: /v1/patients/:patient_id/tags

Method: GET

Arguments:

- None

Sample Call:

```
curl -X GET https://un:pwd@subdomain.md-hq.com/api/v1/patients/1/tags
```

Sample Response:

```
{"object": "list", "total_count": 1, "has_more": false, "data": [{"name": "New Patient", "tag_category": "Appointment", "notes": "", "date_applied": "2021-08-11 23:42:12"}]}
```

2. Add or edit tags for a patient

Endpoint: /v1/patients/:patient_id/tags

Method: POST

Arguments:

- None

Data:

- **tags:** (required) An array of the tag object(s) to add and/or modify, including the tag name and patient-specific note on each. If the tag isn't already in the patient's tag list, it will be added, otherwise just the note will be edited on the existing tag entry.

Sample Call:

```
curl -X POST https://un:pwd@subdomain.md-hq.com/api/v1/patients/1/tags --data '{"tags":[{"name": "New Patient", "notes": "Editing the note on this existing tag"}, {"name": "Pediatric", "notes": "Adding this tag for the first time"}]}'
```

3. Delete patient tag

Endpoint: /v1/patients/:patient_id/tags/:tag_name

Method: DELETE

Arguments:

- None

Sample Call:

```
curl -X DELETE https://un:pwd@subdomain.md-hq.com/api/v1/patients/1/tags/New%20Patient
```