

Cerbo API:

## Patient Health Maintenance 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 health maintenance readings for a patient

*Endpoint:* /v1/patients/:patient\_id/health\_maintenance

*Method:* GET

*Arguments:*

- None

*Sample Call:*

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

*Sample Response:*

```
{"object": "list", "total_count": 1, "has_more": false, "data": [{"object": "pt_health_maintenance_tracker", "id": 9, "health_maintenance_id": 2, "date": "11/10/2002", "notes": "Zoom appointment", "created": "2021-11-11 17:21:35", "addedby": "99999"}]}
```

### 2. Add a health maintenance reading for a patient

*Endpoint:* /v1/patients/:patient\_id/health\_maintenance/:health\_maintenance\_id \*

*Method:* POST

*Arguments:*

- None

*Data:*

- date: (required) A string specifying the date of the health maintenance tracker.
- notes: (optional) A string.

*Sample Call:*

```
curl --data '{"date": "11/10/2002", "notes": "Zoom appointment"}' -X POST https://un:pwd@subdomain.md-hq.com/api/v1/patients/1/health_maintenance/14
```

*\*See "HEALTH MAINTENANCE ENDPOINTS" documentation to get definitions from the master health maintenance trackers list*