

Cerbo API:

Patient Free-Text Note 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 available patient free-text note types

Endpoint: /v1/pt_notes

Method: GET

Arguments:

- None

Sample Call:

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

Sample Response:

```
{"object": "list", "total_count": 3, "has_more": false, "data": {"1": {"object": "pt_note_type", "id": 1, "name": "Need to Know", "rich_text": true}, "2": {"object": "pt_note_type", "id": 2, "name": "Admin Notes", "rich_text": false}, "3": {"object": "pt_note_type", "id": 3, "name": "Social/Family Notes", "rich_text": true}}}
```

2. Get all free-text notes for a patient

Endpoint: /v1/patients/:patient_id/pt_notes

Method: GET

Arguments:

- None

Sample Call:

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

3. Get a specific free-text note for a patient

Endpoint: /v1/patients/:patient_id/pt_notes/:pt_note_type_id

Method: GET

Arguments:

- None

Sample Call:

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

Sample Response:

```
{"object": "pt_note", "id": "77", "pt_id": "1", "note": "Opted out of email and phone communication", "last-modified": "2020-12-03 18:53:36", "pt_note_type": {"id": "1", "name": "Need to Know", "rich_text": true}}
```

4. Edit a specific free-text note for a patient

Endpoint: /v1/patients/:patient_id/pt_notes/:pt_note_type_id

Method: POST

Arguments:

- None

Data:

- note: (required) A string to be used for the new free-text note value

Sample Call:

```
curl -X POST https://un:pwd@subdomain.md-hq.com/api/v1/patients/1/pt_notes/1 -H "Content-Type: application/json" --data '{"note\":"This a test note\"}'
```