

Cerbo API:

Patient Email Endpoints:

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

1. Send an email to a patient's primary email address

This endpoint allows you to send an email in the same format as other system-generated emails (with your logo at the top and practice information at the bottom). This will look identical to emails sent to patients by clicking on their email address from the Patient Information block in the EMR.

Endpoint: /v1/patients/:patient_id/emails/send

Method: POST

Arguments:

None

Data:

- subject: (required) A string.
- body: (required) A string.
- reply-to: (required) A string. This is the address that any patient response will be forwarded to (the email itself will be sent from do-not-reply@md-hq.com).

Sample Call:

```
curl --data '{"subject": "Thanks for coming in!","body":"It was great to see you, please give us a call if you have any questions about your treatment plan.,"reply-to":"support@cer.bo"}' -X POST
https://un:pwd@subdomain.md-hq.com/api/v1/patients/1/emails/send
```

Sample Response:

```
{"result":true,"message":"Email sent to patient","email_destination":"johndoe@md-hq.com"}
```