**Assumptions:**

* https://api.mdintegrations.xyz/v1/partner/patients - create patient api when someone sign up for clearhealth and opt for accutane or topical, We will use above api to send user's information to MD

First name

Last name

Email - unique

Date of birth, as YYYY-MM-DD

Gender (ISO 5218 format)

Phone number - US format

Phone type. Available options: 2 (cell) or 4 (home)

address string(35)\* Address

Zip code - 5 or 9 digit format

Weight in KG \* required if patient is underage

Height in CM \* required if patient is underage

Above API will return the patient\_id.

All patients info will be stored to local db as well.

* https://api.mdintegrations.xyz/v1/partner/cases - This api is called immediately after the patient is created. Here we assume that we will have some predefined measurement of products which is needed to send in case prescription.

Patient ID. Check Partners > Cases > Patients to create new patients

Prescription List of prescriptions to be reviewed by a clinician

case\_files to be attached to the case. The files must be uploaded before creating a case. To upload files check Partners > Files

Question - Questions and answers list

As you mentioned for the input params, we are needed to send the prescription and questions as below:

"case\_prescriptions": [

{

"partner\_medication\_id": "3001d743-958c-9a07-50bf-c64c9b22d160"

(How can we get the partner\_medication\_id ? Which is the API is needed to get the medication id ),

"refills": 2, (We will get this refill information from the user. users will fill the same to clear health site. please confirm. )

"quantity": 1.5, (We will get this refill information from the user. please confirm. )

"days\_supply": 30,

"directions": "Take one at the morning and another before bed",

"partner\_compound\_id": {} (What is needed to pass in this param ? Can you please confirm the same ?)

},

{

"partner\_medication\_id": "58bba98c-1f84-0860-7136-088514196335",

"refills": 2,

"quantity": 1.5,

"days\_supply": 30,

"directions": "Take one at the morning and another before bed",

"partner\_compound\_id": {}

}

],

"case\_questions": [

{

"question": "Are you pregnant?", (We can send our custom questionnaires and its answers. Please confirm.)

"answer": "true",

"type": "string",

"important": true

},

{

"question": "Are you pregnant?",

"answer": "true",

"type": "string",

"important": true

}

]

* https://api.mdintegrations.xyz/v1/partner/cases/:case\_id/prescriptions - return case prescription for a case
* https://api.mdintegrations.xyz/v1/partner/cases/:case\_id/prescriptions - return case prescription for a case
* For uploading and removing case files , we will call below APIs , Please confirm :

https://api.mdintegrations.xyz/v1/partner/cases/:case\_id/files/:file\_id - add file to the case if there is any previous file.

https://api.mdintegrations.xyz/v1/partner/cases/:case\_id/files/:file\_id - user can detach the same if he has attached the wrong file.

* For associating uploaded files to a case, we will use below API

https://api.mdintegrations.xyz/v1/partner/cases/:case\_id/files - add files to the case

**Queries:**

* Can you please elaborate on how the follow up process works for an API perspective, will a new case be generated for the follow up process or it will be considered as one whole case.
* For messaging, any moderation needs to be provided from our backend, that the patient’s messages first will be checked by us and then will be passed on to MD, or the patient can directly communicate to the clinician assigned.  
    
  Need confirmation, If the messaging will happen with MD then we are needed to call below APIs.

For sending and getting messages (We will use below end points from Clinicians section. ) :

Case Messages

Get messages (to Receive messages)

Detach message file (to delete message)

Create message (to send new message)

Update message (To edit the sent message)

Set message as read (Once the user reads the message, mark is as read. )

* For topical we will have two options [high,low], how will this process work, kindly elaborate more?
* For accutane, based on the prescription received from MD, how will the logic behind the dosage work?
* They will need to let us know which API is being called to get the approval of a particular request.
* Are we allowing users to modify their answers on website? If yes then below API is needed to be called for sending the updated answers for this particular case.

https://api.mdintegrations.xyz/v1/partner/cases/:case\_id/question - update questions/answer for the case.

* Is there any case from our site, where we will suggest users to update prescriptions.

https://api.mdintegrations.xyz/v1/clinician/cases/:case\_id/prescriptions - To get an updated prescripton for the user.

* We will need to provide one endpoint to which MD will call our API and provide the name of MD and his details which is attached for a particular case.

Please confirm.

* Above all the API endpoints mentioned are from the "Partners" only. Correct us if there is any change.