

https://diapindia.org.in/iap-webinar/

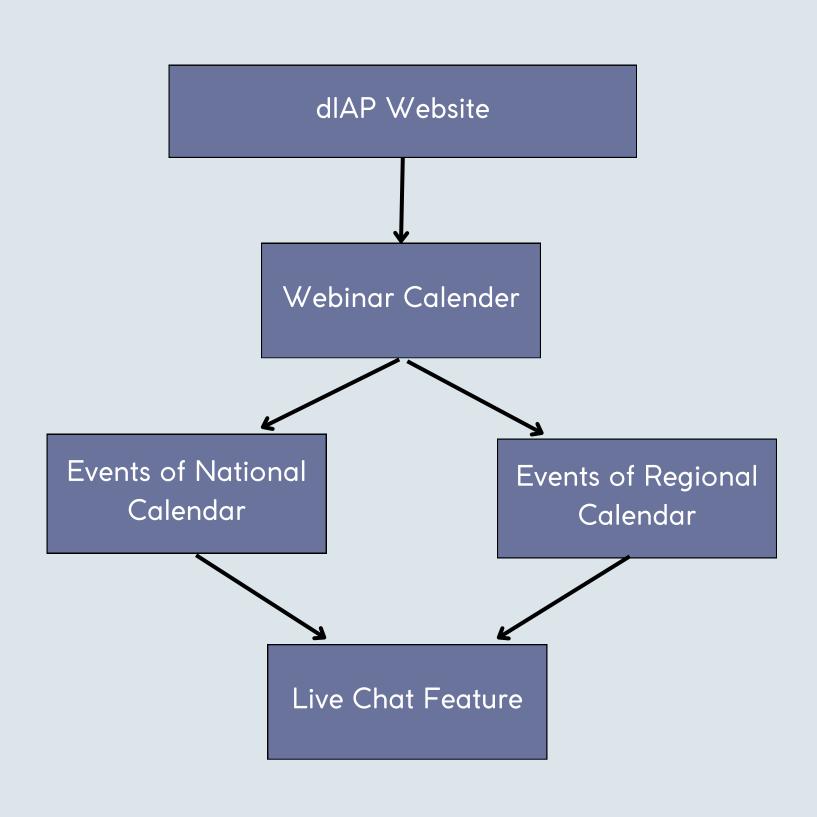
Product Overview

- Product name
- Product purpose
- Product primary users
- User journey (Flowchart)
- User journey (screens)

Product Name & Purpose

- dIAP Webinar Calender Live Chat Feature
- This product note is for the additional feature to be included in the dIAP Website's
 Webinar Section (Calender). The DIAP website hosts scheduled events for its
 members. To enhance engagement and interaction, a live chat feature will be
 introduced. This feature will only be functional during the time a scheduled event
 is live, with an additional buffer period of 30 minutes post-event to allow further
 discussions.

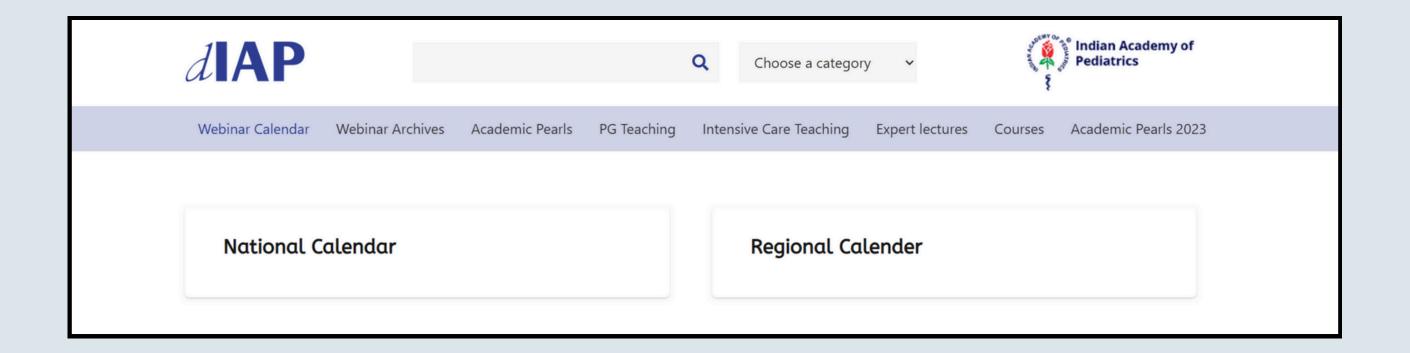
User Flow



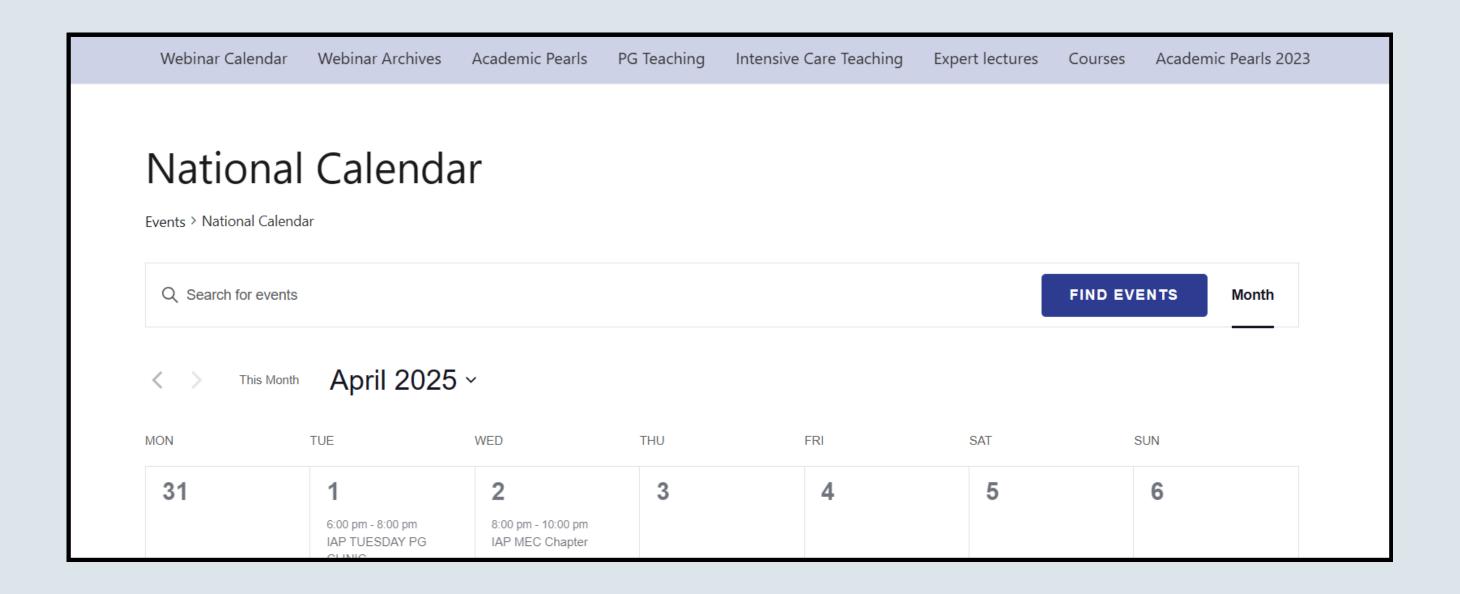
Upon opening the dIAP Website,

https://diapindia.org.in/

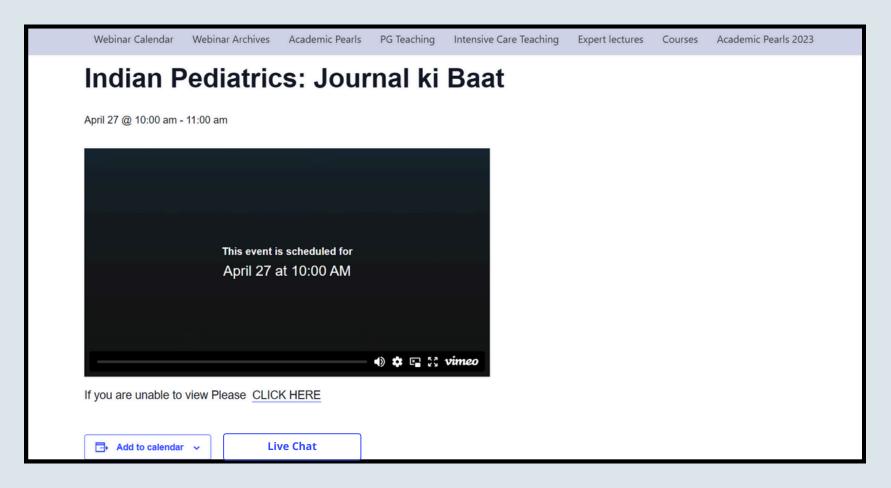
the user navigates to the tab 'Webinar Calender'. This opens up Regional and National Calender options.



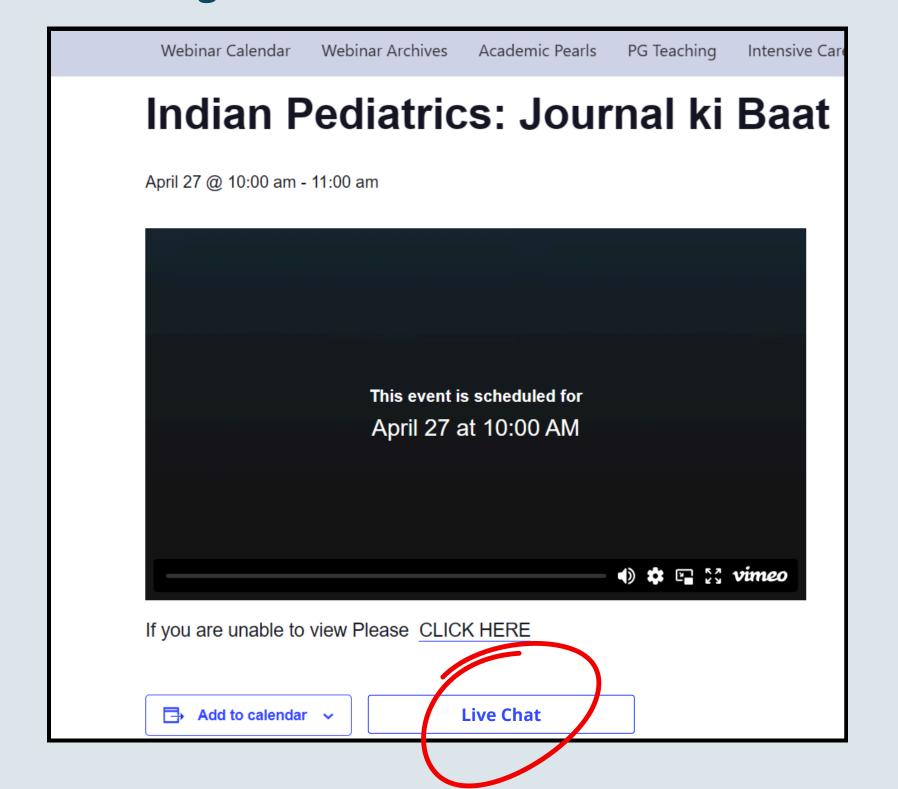
 Upon clicking on National/Regional Calender, a calender will open with all the scheduled events.

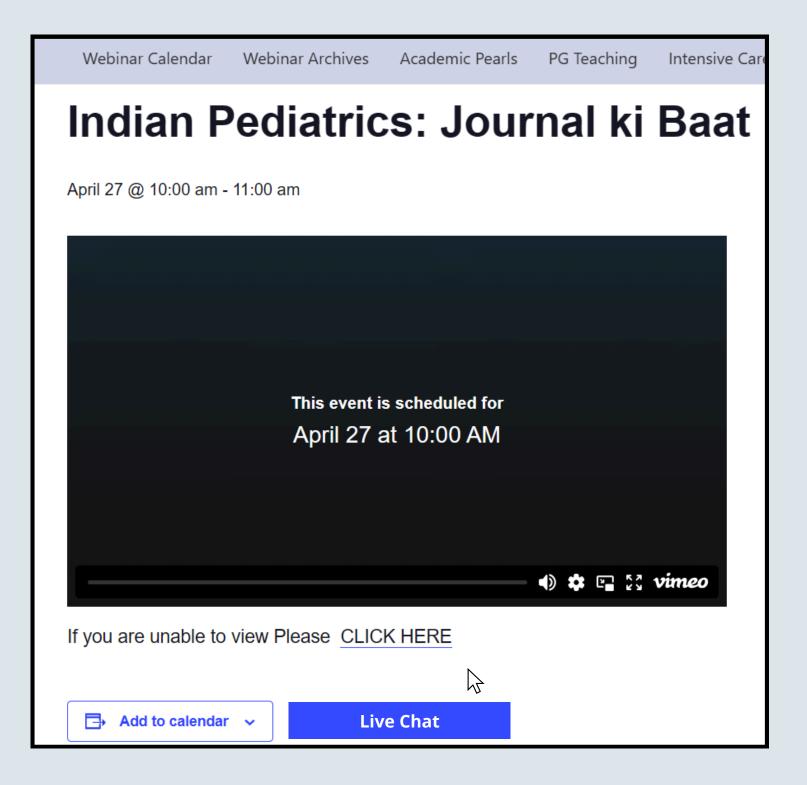


- Upon clicking on the event, it must have a 'Live Chat' Feature which will be functional only during the event schedule. This live chat feature can be used by the members attending the event.
- Live Chat Activation:
- 1. Chat becomes active 5 minutes before the scheduled start time of the event.
- 2. Chat remains available throughout the event.
- 3. Chat remains active for an additional 30 minutes after the scheduled end time.



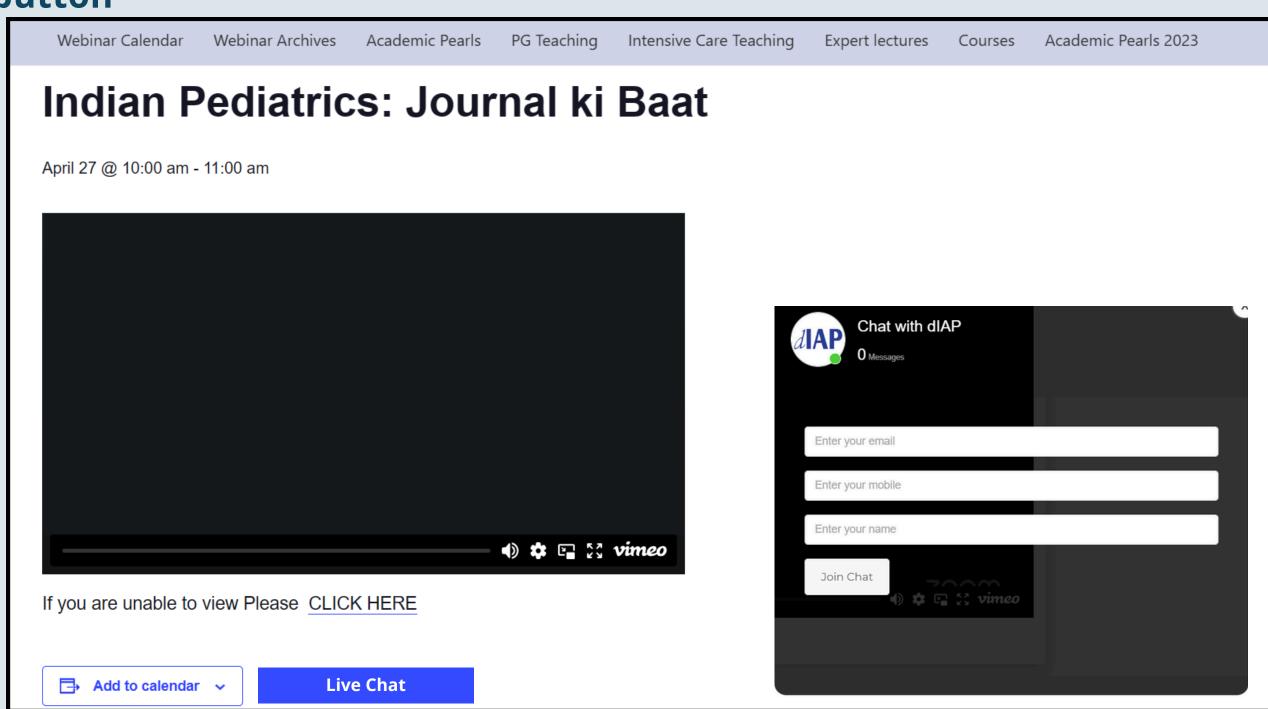
• If anyone clicks on the button before the webinar it should say: "Live Chat will be active during the webinar"



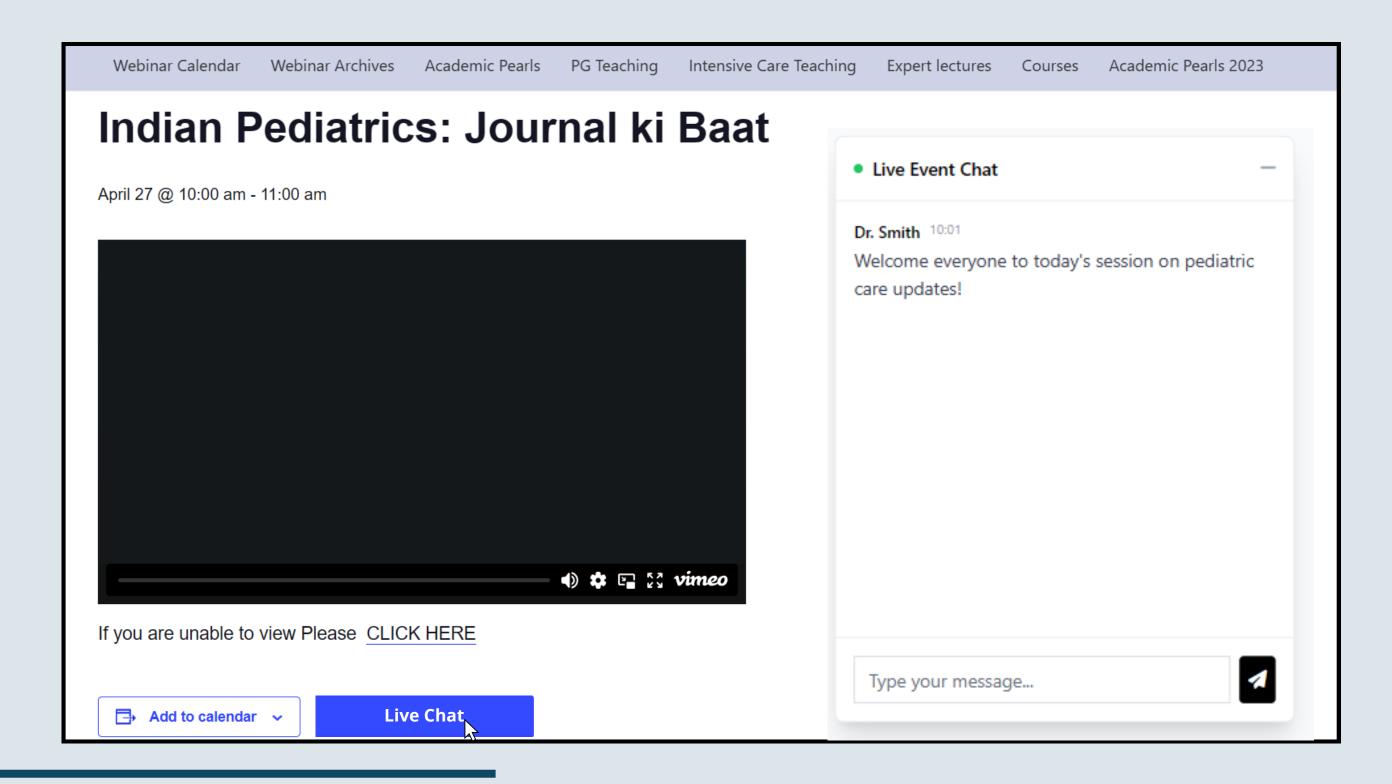


• Upon clicking on the live chat button, the user needs to enter the following details and click on "Join Chat" button

- Email ID
- Mobile Number
- Name



• Upon clicking on the Join Chat button, the user can chat.



User Journey - Backend

• The live chat for an event must be downloadable in the format of a CSV Sheet from the backend.

• Every webinar will have separate CSV files for that particular Webinar

Thank you