

Patient Journey

Thanks to LabTest Checker by Labplus®, patients receive automated interpretation of their test results directly in the online results portal.

1

Patient receives test results online

In the Partner's results portal, the patient clicks the "Interpret" button and gives consent to transfer their results to Labplus. *Details described on the next page.*

2

System launches LabTest Checker by Labplus®

The Partner's system transfers the patient's test results to the Labplus API. In response, it receives a token that enables launching LabTest Checker by Labplus® in the iframe format. *Details described on the next page.*

3

Patient completes medical questionnaire

In the launched iframe, LabTest Checker by Labplus® conducts an personalized survey with the user, collecting information necessary for result interpretation.

No work required on the Partner's side.

4

Patient views analysis of their results

Immediately after completing the questionnaire, the patient receives an interpretation of their laboratory test results in the form of a Health Report displayed in the launched iframe.

No work required on the Partner's side.

Plug & Play Integration

LabTest Checker by Labplus® is launched in an iframe, thanks to which the amount of work needed for its installation is limited to a minimum.

Step 1

Send the patient's tests to the Labplus API.
We seamlessly integrate with any test naming system - no changes required on your end.

```
{
  "examinations": [
    {
      "examinationName": "Lipidogram",
      "examinationId": "LIPI_ID",
      "examinationParams": [
        {
          "paramId": "HDL_ID",
          "paramValue": 2,
          "paramUnit": "mg/dl",
          "paramNormHigh": 4.2,
          "paramNormLow": 2.3,
          "paramDate": "2042-07-01 00:00:00"
        },
        {
          "paramId": "LDL_ID",
          "paramValue": 3,
          "paramUnit": "mg/dl",
          "paramNormHigh": 1.76,
          "paramNormLow": 0.89,
          "paramDate": "2042-07-01 00:00:00"
        }
      ]
    }
  ]
}
```

Step 2

In response, a secure session token enabling the launch of LabTest Checker by Labplus® is received.

```
// 200 OK
{
  "status": "INTERVIEW_READY",
  "data": {
    "interviewToken": "123Token456"
  }
}
```

Step 3

Using the obtained token, LabTest Checker by Labplus® is launched in an iframe and... that's it! The patient can now use the tool and enjoy the benefits it brings.

```
<!-- Prepare hidden iframe to load LTC -->
<iframe id="ltc" style="display: none">

<!-- Load our helper library -->
<!-- It will do all the magic for you -->
<script type="text/javascript"
src="http://cdn.labplus.pl/someUrl/adaptor.js"
></script>

<script>
function runLabTestChecker(){
  let frame = document.getElementById("ltc")
  let url = 'https://ltc.labplus.pl';

  // token received from API
  let token = '123Token456';

  // set source and show frame
  frame.src = `${url}?token=${token}`;
  frame.style.display = "block";

  // connect frame to our helper library
  // labplus object from lib loaded above
  labplus.adapter(frame, false);
}
</script>
```


FAQs

Integration questions? We've got you covered! Here you can find answers to make your integration journey smooth and straightforward.

How long on average does integration take?

Most integrations are completed within 8 days – the exact timeline depends on your system's complexity. Our process is designed for speed, simplicity and safety. We've optimized it to get you up and running fast with no disruption to your operations.

Can we count on help during integration?

Yes, we ensure full technical support – no matter if you use your own system or a third party one. You'll have direct access to our team throughout the entire process. Moreover, our support continues long after your launch.

Do we need to change our existing test naming system?

Absolutely not. We adapt to your current setup, not the other way around. Simply provide us with your existing dictionary of test identifiers and parameters, and we'll configure LabTest Checker by Labplus® to work seamlessly with your system. You'll receive complete documentation showing exactly how everything connects.

Can we meet in person to discuss the integration?

We'd be very glad to meet you! We'll set up an online meeting on your preferred platform. Choose whatever works best for your team's preferences.

I haven't found the answer to my question.

No worries. Our CTO Jakub is here to address any remaining questions. Simply contact him via e-mail.



Jakub Górowski
Chief Technology Officer
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Bootstrap Meeting

Let's schedule your integration kickoff meeting to discuss all aspects related to launching LabTest Checker by Labplus® (LTC).

Time and form of meeting

We are flexible! Let's choose a date and hour that fits your team's schedule and we'll set up the online meeting on your preferred platform. Our efficient **2-hour session** covers everything you need to get started.

Meeting objective

At the meeting we will provide you with information **related to the product and technology**. We will start by discussing the patient journey in your system, then we will cover the technical aspects of implementation.

Who should participate

We suggest that **specialists from both the product and technology teams** should be present at the meeting. From our side, the following will participate:

- + Jakub Górowski, Chief Technology Officer
- + Szczepan Czyczerski, Chief Growth Officer

Meeting agenda

The following topics will be addressed at the meeting:

- + patient journey using LTC
- + positioning of LTC in the Partner's system
- + detailed discussion of technical aspects of integration
- + defining the scope of necessary work to be performed
- + framework schedule of work to be performed in order to launch the service in the Partner's system.

How to prepare

So that the meeting can be as productive as possible, we ask that team members from your IT department to read the materials provided by us before the meeting.

See you soon!