

# User Guide: Recip-e test prescription generator in Acceptance environment

## 1.1 Purpose:

Allow vendors of pharmacy software to generate test-prescriptions on the Recip-e acceptance server in order to collect them with their package and simulate what happens in real practice.

This is relevant, amongst others, to verify the compatibility with the KMEHR 1.28 specifications.

Before starting: the vendor must request registration by e-mail via [servicedesk@recip-e.be](mailto:servicedesk@recip-e.be).

As acknowledgement of the registration, Recip-e will respond with the “Vendor Name” field that you will need to enter, together with the patient national ID number into the data entry form can be found at:

<https://ridgenerator.recip-e.be>

## Identify and send in a patient ID-number

Vendor Name

User Name

E-mail Address

Patient A

Comments

The data, collected via the form are processed, starting with the verification of the vendor (must be in the internal vendor list) and verification of the format of the national ID number of the patient.

Verification errors are reported and lead to immediate exit.

If the form content verification tests are passed, the next step is to verify if no other procedure is running (procedures takes between 35 and 50 seconds), if another process is running, you will be informed and asked to wait a minute or so before re-submitting the form.

Finally, the RID's, corresponding to the created prescriptions are displayed on the result screen:

## Recip-e prescription generator for a patient

Tue, 01 Dec 2020 10:57:32 +0100

Vendor name is: recip-e

User name is: testemail@recip-e.be

E-mail address is: testemail@recip-e.be

Patient A is

NISS-n°

These are the comments: 30/11/2020 10:57

Tue, 01 Dec 2020 10:57:32 +0100 recip-e testemail@recip-e.be

NISS-n°

Vendor OK

PatA valid

Generated RID 1 is: BEP0LRS37X6H

Generated RID 2 is: BEP02P6RDBM4

Generated RID 3 is: BEP0PVXTEDHR

Generated RID 4 is: BEP0F0BYGKY2

Generated RID 5 is: BEP04F4T91NH

Generated RID 6 is: BEP0HGES6A1C

Generated RID 7 is: BEP0BWRZ6D9H

Generated RID 8 is: BEP0A9KYWCVN

Generated RID 9 is: BEP037MXTZTD

Generated RID 10 is: BEP0RBPA8DWX

Via your software, you can now operate all Recip-e functions on these 10 prescriptions, in the eHealth-Platform's acceptance environment, as available to deliverers of prescriptions:

- get prescription
- mark as delivered
- mark as undelivered
- revoke prescription
- mark as archived.