

A unique skin diagnostic test for
personalized health care



FIBROTX **SELF**

NON-INVASIVE SKIN ANALYSES

*Catering clinical dermatology
and skin care*

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FIBROTX SELF: THE FIRST POINT OF CARE DEVICE THAT TRULY ALLOWS PERSONALIZED TREATMENT IN CLINICAL DERMATOLOGY AND SKIN CARE IN DAILY PRACTICE

FIBROTX SELF allows non-invasive measurements of biomarkers from the skin surface in half an hour without the need for laboratory equipment.

FIBROTX SELF has been designed for home-use as well as specialist use.

FIBROTX SELF allows easy analyses of the skin condition for treatment selection as well as for monitoring treatment efficacy.

FIBROTX SELF IS A LATERAL FLOW BASED TECHNOLOGY THAT CAN ACCURATELY MEASURE MULTIPLE BIOMARKERS FROM THE SKIN SURFACE IN AS LITTLE AS 30 MINUTES

THE THREE SIMPLE STEPS

1: Sample collection

Using our patented sample absorption membrane for the collection of analytes from the skin surface

2: Sample processing

Using analyses cassette, which contains the lateral flow test strip that harbors antibodies for capturing conjugates of biomarkers and gold-labelled detection antibodies, yielding a pattern of discrete colored bands on the test strip. The intensity of the coloured bands is proportionate to the amounts of biomarkers captured

3: Sample reading

FibroTx SELF test strips can be analyzed using either a desktop lateral flow test reader or using the smartphone app specifically developed by FibroTx to guide personalized skin treatment

