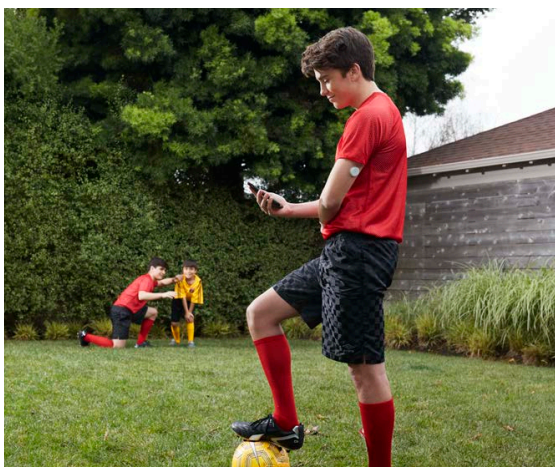


FREESTYLE LIBRE NOW FULLY SUBSIDISED

For eligible Australians living
with Type 1 Diabetes



For more information
and support materials
FreeStyleConnect.com.au



FreeStyle
Libre

FLASH GLUCOSE MONITORING SYSTEM

More patients can do it
without lancets[†]



life. to the fullest.

Abbott

[†]Scanning the sensor to obtain glucose values does not require lancets. A finger prick test using a blood glucose meter is required during times of rapidly changing glucose levels when interstitial fluid glucose levels may not accurately reflect blood glucose levels or if hypoglycaemia or impending hypoglycaemia is reported by the System or when symptoms do not match the System readings.

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1st March 2020

FreeStyle Libre is
fully subsidised
under the NDSS for
specific subgroups

* <https://www.ndss.com.au>

†As issued by DHS - Department of Human
Services or DVA - Department of Veterans' Affairs

People living with

Adults >21

with concessional status

Concession types

- » Commonwealth Seniors Health Card[†]
- » Commonwealth Pensioner Concession Card[†]
- » Commonwealth Health Care Card[†]
- » DVA Gold Card
- » DVA White Card
- » Identifies as Aboriginal and/or Torres Strait Islander person

Accessing the Subsidy

STEP 1

HCP APPROVAL

ASSESSMENT:

Assess eligibility of patient

NDSS ASSESSMENT FORM:

myINTERACT or NDSS website

Send signed form via email, fax
or mail to the NDSS

Hand patient 'Next Steps Card'

STEP 2

NDSS APPROVAL

NDSS process the application

PATIENT CONFIRMATION:

NDSS contacts patient to
confirm eligibility via email

Type 1 Diabetes*

<21

Women

— Children and young people aged under 21 years living with Type 1 diabetes

— Actively planning pregnancy

— Pregnant

— Immediately post-pregnancy

Children and young people <21 with insulin dependent conditions

— Young people with conditions similar to Type 1 Diabetes who require insulin



PHARMACY

Patient visits NDSS pharmacy to order sensors.

Pharmacy will contact patient to collect sensors.

PATIENT JOURNEY



1. HCP assesses eligibility and submits NDSS form for approval
2. NDSS confirm eligibility
3. Orders sensors with Pharmacy
4. www.ScanMySensor.com.au^{††}
Option to download the app and / or order a reader.

^{††}Website live from 1st March 2020

LibreView

Instantly access the data you need to support your FreeStyle Libre patients' glucose management

[REGISTER LibreView.com](https://www.libreview.com)



A recent ADS Consensus Position Statement recommends that the minimum CGM summary dataset for clinical decision-making is:¹

1. The Ambulatory Glucose Profile (AGP)
2. The Glucose Summary Data (AGP plus)

LibreView is a secure cloud-based system that gives you instant, convenient access to the AGP, AGP plus and more for your patients using FreeStyle Libre.



Easy upload

Patients can easily upload glucose data using the FreeStyle Libre reader or FreeStyle LibreLink^{†,2,3} app



Actionable insights

Standardised reports reveal glucose patterns and trends to help you make more informed treatment decisions



Secure and reliable

Glucose data is available through a secure, cloud-based diabetes management system

ADS: Australian Diabetes Society; CGM: continuous glucose monitoring.

†LibreLinkUp and LibreView are developed and distributed by Newyu, Inc.

1. <https://diabetessociety.com.au/documents/ADSAGPConsensusStatement27052019-FINAL.pdf>. 2. The FreeStyle LibreLink app is compatible with NFC enabled phones running Android 5.0 or higher, or with iPhone 7, or higher, running iOS 11 or higher. 3. The FreeStyle LibreLink app and the FreeStyle Libre reader have similar but not identical features. A finger prick test using a blood glucose meter is required during times of rapidly changing glucose levels when interstitial fluid glucose levels may not accurately reflect blood glucose levels or if hypoglycaemia or impending hypoglycaemia is reported by the FreeStyle LibreLink app.