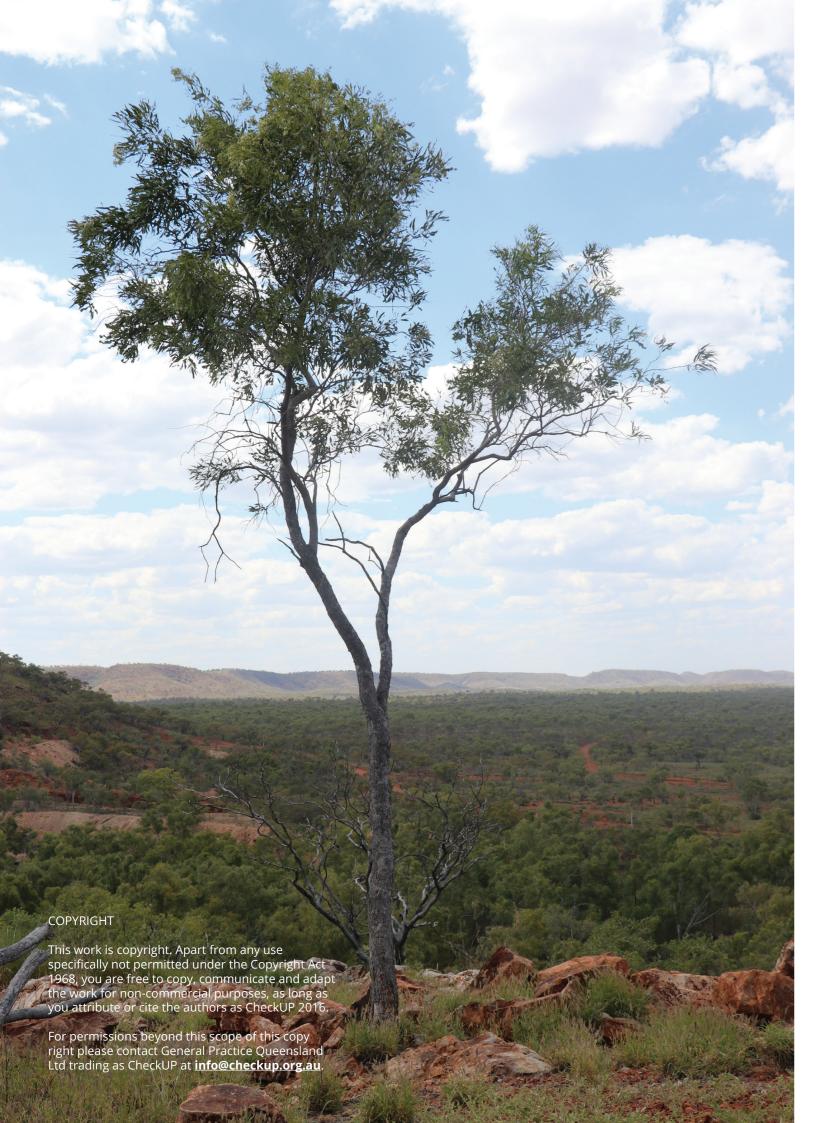




# Health in Focus 2016

an annual snapshot of health care issues and trends in Queensland





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## Introduction and Background

The annual CheckUP survey, *Health in Focus*, aims to investigate key issues faced by primary health care practitioners and the general public in Queensland focusing on a range of key topics including workforce models, care coordination, preventative health, telehealth utilisation and the interface between different sectors.

CheckUP uses the results of the survey to:

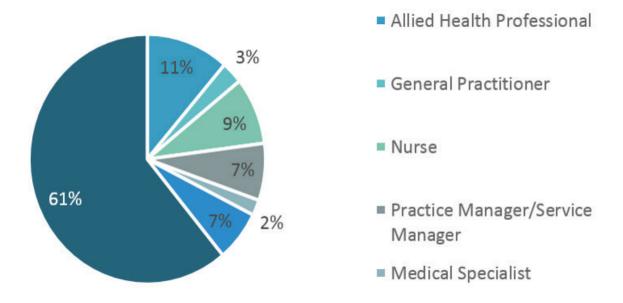
- inform discussions with stakeholders
- inform internal planning
- identify areas of need
- identify and celebrate initiatives that have been successful
- increase the profile of primary health care in Queensland

In 2016, the *Health in Focus survey* received 1,137 responses across all health provider groups and the general public. The table below outlines the evolution of CheckUP's annual survey over the past eight years.

|                         | GPs | Practice<br>Managers | Allied<br>Health | Practice<br>Nurses | Medical<br>Specialists | General<br>Public | Responses |
|-------------------------|-----|----------------------|------------------|--------------------|------------------------|-------------------|-----------|
| 2009 GP<br>Census       | ✓   | ✓                    |                  |                    |                        |                   | 1636      |
| 2010 GP<br>Census       | ✓   | ✓                    |                  |                    |                        |                   | 1630      |
| 2011 GP<br>Census       | ✓   | ✓                    |                  |                    |                        |                   | 1177      |
| 2012 CheckUP<br>Census  | ✓   | ✓                    | ✓                | ✓                  |                        |                   | 949       |
| 2013 CheckUP<br>Census  | ✓   | ✓                    | ✓                | ✓                  |                        |                   | 1171      |
| 2014 health in<br>focus | ✓   | ✓                    | ✓                | ✓                  | ✓                      |                   | 1160      |
| 2015 health in focus    | ✓   | ✓                    | ✓                | ✓                  | ✓                      | ✓                 | 1316      |
| 2016 health in focus    | ✓   | ✓                    | ✓                | ✓                  | ✓                      | ✓                 | 1137      |

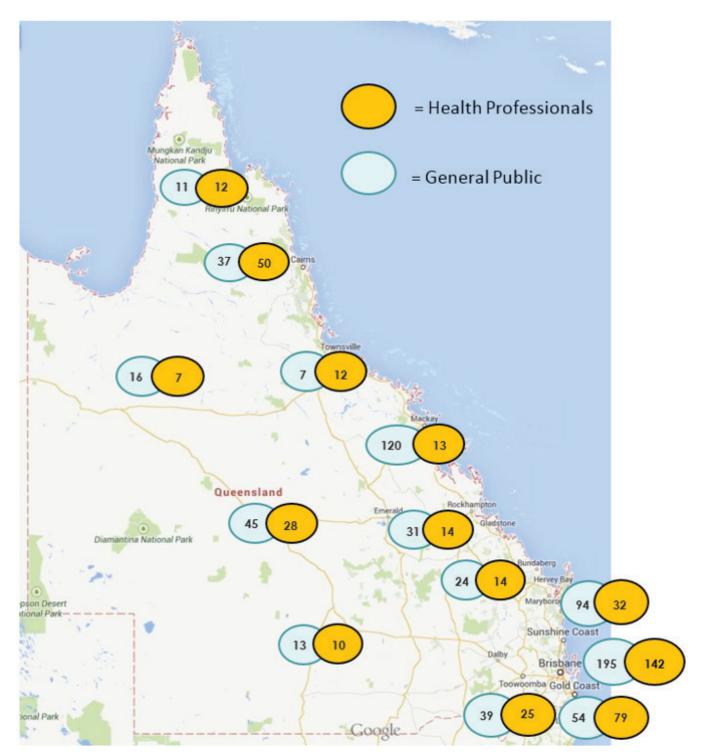
## Respondents

In 2016, 61% of responses were from the general public and the remaining 39% of responses were from health professionals across five categories.



### Geographical Distribution

For the past three years, the *Health in Focus* survey has been supported by RACQ. An article about the survey is included in the *Living Well* electronic newsletter distributed by RACQ ensuring people from every corner of Queensland have the opportunity to complete the survey.



\* plus 13 responses received from interstate.

### **General Practitioners**

### Demographics

#### Qualification obtained





Average years as a GP



+21

52%

Most common age groups



Intend on changing sessions

#### Sessions worked



worked an average of 8 to 9 sessions

effectiveness of services

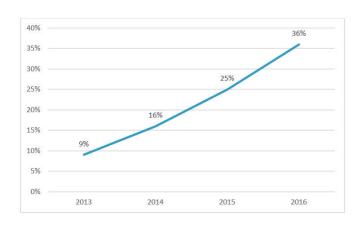
■ Decrease sessions

worked

 Increase sessions ■ Leaving General Practice

### National Disability Insurance Scheme (NDIS): Knowledge

The percentage of GPs reporting moderate to high levels of knowledge about the NDIS since 2013 has continued to increase.



#### Prevention



GPs who offer routine prevention or lifestyle advice to patients

Preventative areas most commonly targeted by

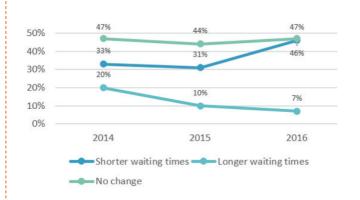


#### **Electronic Referrals**



Percentage of GPs who send referrals to public hospitals electronically some or all of the time

Perceived change in waiting times for patients to see a medical specialist at public hospital outpatient clinics. The percentage of GPs indicating a longer waiting time has continued to decline.



### Telehealth Use

Just under one-third of all GPs indicated that they had undertaken a telehealth consultation in the past 12 months. This is a decline from 2015.

> would like to see regular communication required in referrals, who is working in which department, likely waiting times, and consistent correspondence back from *clinics and admissions.*



### After Hours Care

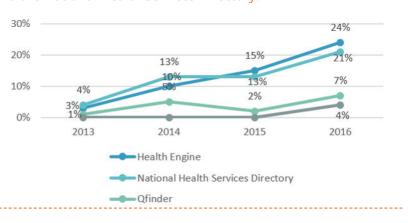
Over half of GPs provide direct or indirect access to after-hours care.



- Yes, provide after-hours care or use an external afterhours service
- No, do not provide after-hours care

### Health Service Directories

There has been a steady increase in the number of GPs reporting the use of health service directories in particular Health Engine and the National Health Services Directory.



### The One Big Idea

GPs were asked to identify their one big idea for a needed change to improve the health system for providers or patients.



### Allied Health

### Demographics





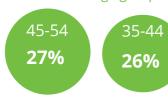
25%

Average years experience

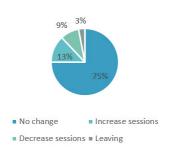


Empowering patients to have more of a role in their health, care, and treatment

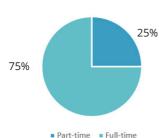
#### Most common age groups



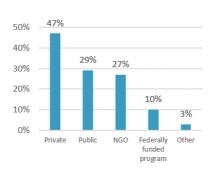
## Intend on changing sessions worked



#### Work Status



#### Sector(s) employed

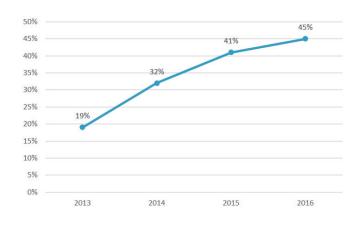


### National Disability Insurance Scheme (NDIS)

# Allied health providers are becoming better informed about the NDIS

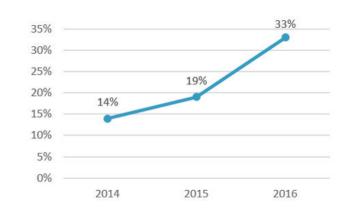
### Knowledge

The percentage of allied health providers reporting moderate to high levels of knowledge about the NDIS since 2013 has continued to increase.



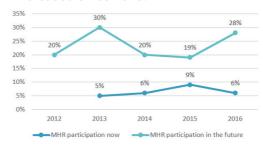
# Knowledge about becoming a provider

The percentage of allied health providers reporting moderate to high knowledge of becoming an NDIS provider has continued to increase.



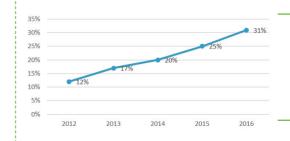
#### eHealth Utilisation

The adoption of My Health Record over the past 4 years has remained relatively consistent. However the anticipated adoption of My Health Record has increased since 2015.



### Telehealth Use

Just under one-third of allied health providers indicated that they had undertaken a telehealth consultation in the past 12 months.

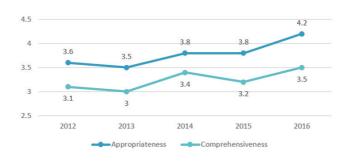


Telehealth use by allied health providers is steadily increasing.

### Satisfaction with GP Referrals

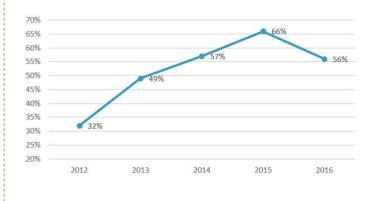
Allied health providers reported satisfaction with the appropriateness of referrals received.

The satisfaction mean (5-point scale) for appropriateness of referrals received from GPs to allied health providers has remained relatively consistent over the past few years. There has been a slight increase in the satisfaction for comprehensiveness of referrals.



# Sending electronic medical reports to GPs

There has been a slight decline in the percentage of allied health providers sending medical reports back to GPs electronically.



### The One Big Idea

Allied health providers were asked to identify in free text their one big idea for a needed change to improve the health system for providers or patients.



## **Medical Specialist**

### Demographics







current specialty



Telehealth

to increase.

45%

40%

Most common age groups







### National Disability Insurance Scheme (NDIS)

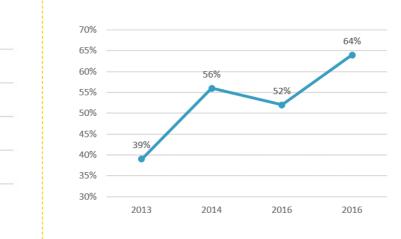
Specialists are becoming better informed about the NDIS.

The percentage of specialists reporting moderate to high levels of knowledge about the NDIS since 2013 has continued to



### Secure Electronic Messaging

The percentage of specialists using secure electronic messaging has increased by 25% since 2013.



### Satisfaction with GP Referrals

2014

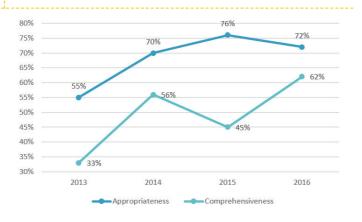
The percentage of specialists reporting satisfaction with the comprehensiveness of GP referrals has increased since 2015. Satisfaction with appropriateness has remained relatively consistent over the past few years.

The percentage of specialists reporting participation in telehealth consultations since 2014 has continued

50%

2015

2016



### The One Big Idea

Specialists were asked to identify in free text their one big idea for a needed change to improve the health system for providers or patients.



### Nurse

### Demographics

Qualification obtained



89%



11%

Average years as a GP



15

Nurse Type

**90%** Registered



5% Enrolled Nurse

Nurse

**5%**Nurse
Practitioner

Intend on changing sessions worked



**7%** 

93%

Most common age groups

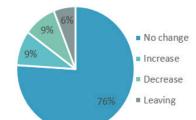


55-64 **25%** 

Work status



Part time 42%



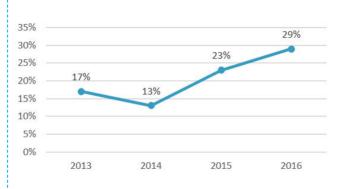
I would like to see more champions identified in the community to take the lead in education and health promotion.

The affordability of care, GPs and all Allied health professionals. Accessibility to these services especially for rural areas and the aging population.

### National Disability Insurance Scheme (NDIS): Knowledge

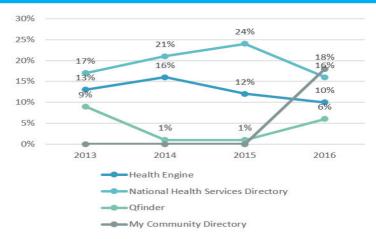
Nurses are becoming better informed about the NDIS.

The percentage of nurses reporting moderate to high levels of knowledge about the NDIS since 2014 has continued to increase.



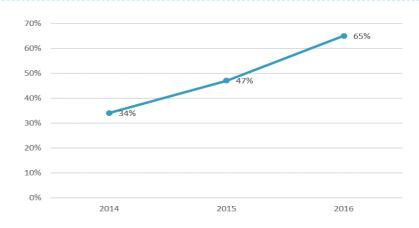
### **Health Service Directories**

There has been no significant change over the past four years in the percentage of nurses reporting the use of Health Engine, National Health Services Directory and Qfinder. My Community Directory could not be compared to previous years as 2016 was the first year it was included as an option.



#### Telehealth Use

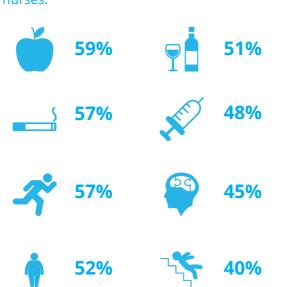
The percentage of nurses reporting participation in telehealth consultations since 2014 has continued to increase.



#### Prevention

Nurses have the potential to play an increasingly important role in the preventative health of patients.

Preventative areas most commonly targeted by nurses:



### The One Big Idea

Nurses were asked to identify in their one big idea for a needed change to improve the health system for providers or patients.



### Practice/Service Manager

### Demographics











Work Status



■ Part-time ■ Full-time

Most common age groups





**Highest Qualification** 

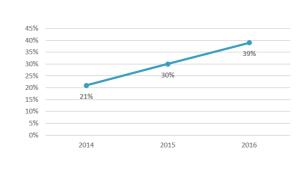


- Diploma/Advanced Diploma ■ Degree/Post Graduate
- High School

### National Disability Insurance Scheme (NDIS)

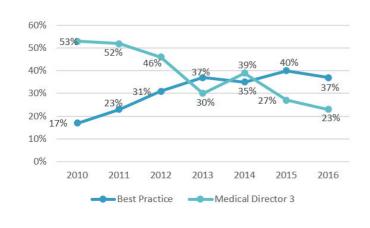
Practice/Service Managers providers are becoming better informed about the NDIS.

The percentage of practice/service managers reporting moderate to high levels of knowledge about the NDIS since 2014 has continued to increase.



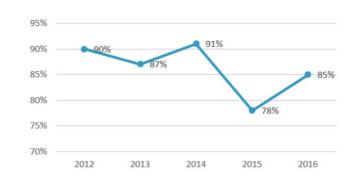
### Clinical Software Use

Two clinical software packages have dominated over the past 7 years with Best Practice continuing to be the most used clinical software in practices.



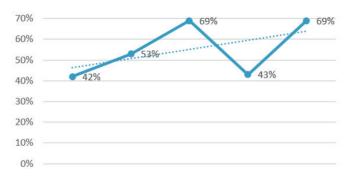
### Secure Messaging Use

In 2016, 85% of services reported having a secure electronic software package installed. The adoption of secure electronic messaging has remained high over the past 5 years.



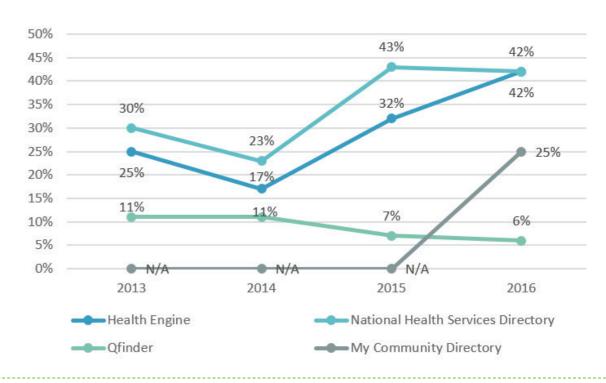
### My Health Record: Knowledge

In 2016, just over two-thirds of practice/service managers felt well informed about My Health Record. The trend line from 2012 shows an overall increase in knowledge over the last 5 years with a slight decline in 2015 which could be attributed to a sampling issue.



#### Health Service Directories

The National Health Services Directory and Health Engine have been the most commonly used health service directories by practice/service managers over the past 4 years. My Community Directory could not be compared to previous years as 2016 was the first year of implementation.



### The One Big Idea

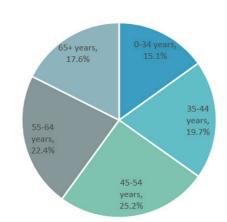
Practice/service managers were asked to identify their one big idea for a needed change to improve the health system for providers or patients.



### **General Public**

### Demographics





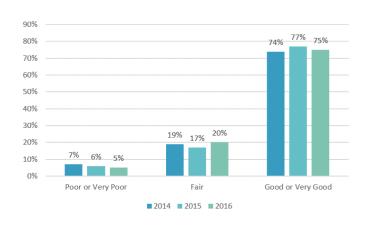
Age distribution

6% of the general public identified as Aboriginal and/or Torres Strait Islander.

8% of the general public indicated they have a disability.

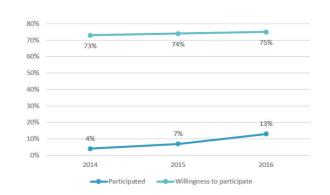
### Health Status (self-reported)

The self-reported health status of respondents has remained fairly consistent over the past three years with three-quarters rating their health as good or very good in 2016.



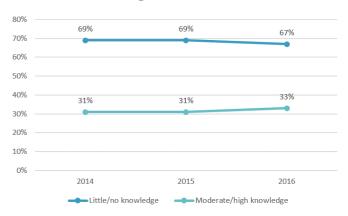
### Telehealth Consultations

The percentage of people who have participated in a telehealth consultation over the last few years has continued to increase. However a large disparity still exists between the willingness of people to participate in a telehealth consultation and the actual participation rates.



### National Disability Insurance Scheme (NDIS): Knowledge

The general public reported a slight increase in the level of knowledge about the National Disability Insurance Scheme since 2015.



### People with a disability and the NDIS

8% of the general public indicated they have a disability.

The percentage of people with a disability who reported a moderate to high level of knowledge about the NDIS was significantly higher that people without a disability (49% vs 32%).

Of the 8% of respondents who indicated they had a disability:

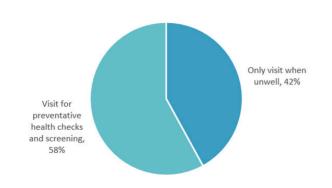
- 69% indicated they knew Where to find information about the NDIS
- 44% indicated they know how to find information about their eligibility
- 39% indicated they knew when the NDIS would commence in their region
- 31% indicated they had attended information sessions about the NDIS
- 23% indicated they knew what the NDIS will *provide* for them

While people with a disability are comparatively better informed about the NDIS than people with a disability, their level of knowledge is still quite low, particularly in relation to exactly what the NDIS will provide for them.

### Prevention

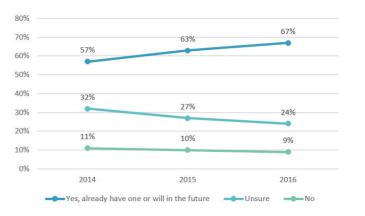
Visiting a health service:

- 58% of the general public visit a health service for preventative health
- 42% visit a health service only when they are unwell



### eHealth Adoption (My Health Record)

General public support for and adoption of the My Health Record has increased by 10% since 2014 with just over two-thirds now supporting or adopting the My Health Record.

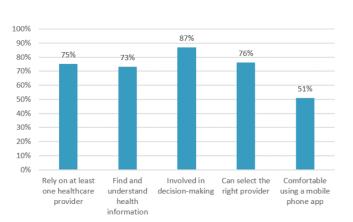


### **General Public**

### Engagement with the health care system

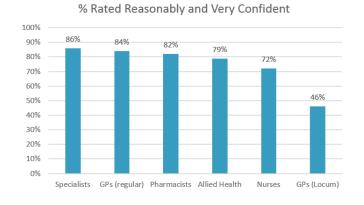
The general public were asked to rate their level of agreement with a range of statements relating to engagement with the health system. Over 70% of the general public agree or strongly agree with the following:

- Can rely on at least one healthcare provider to understand and support them
- Can easily find and understand health information
- Involved in decision-making about their health
- Can easily work out which type of healthcare provider they need to see
- Just over half agreed or strongly agreed that they would allow their health data to be stored on a mobile phone application.



### Confidence in health providers

Confidence levels for health providers is overall very high, particularly for people's regular GP and specialists.



### Barriers to accessing health care

The general public identified a number of key barriers to accessing health services in their local area.



I feel that more bulk billed services in both hospitals, GP clinics and allied health are needed. My health care needs are fine, but the needs of others around me are constantly struggling to battle the high demand for affordable health services, and I worry that I will too.

I would like to see a bigger investment in health promotion and illness prevention programs that are population focused. Prevention is better than a cure!

### The One Big Idea

There was a strong desire for more

affordable and accessible preventative

health care and

The general public were asked to identify their one big idea for a needed change to improve health services to meet health care needs.

The five most common themes were as follows:



The general public identified the

need for reduced waiting times to

improve access to local health



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