

Supplementary Material to the “Brazilian Dialysis Survey 2020”

ATTENTION: You must fill out the form on the website, forms sent by e-mail or fax will not be considered.

INFORMATION NEEDED TO COMPLETE THE ONLINE

CENSUS 2020

2020 Census - Registration

STEP 01 - Registration

Registration information

Company Name:

CNPJ#:

Hospital:

Address:

City:

STATE:

ZIP:

Telephone:

Extension:

Fax:

E-mail:

Physician in Charge - Dr.:

Person responsible for filling this form up:

Capacity: () Manager () Social worker () Nurse () Physician () Secretary

Number of Nephrologists working in the Dialysis Center:

Unit Profile Type: () Non-profitable () Private* () Public

University? () Yes () No

If private:

Clinic owners:

() Group made up of nephrologists

() Group made up of nephrologists and non-nephrologist physicians

() Group made up of non-nephrologist physicians

() Group made up of physicians and non-medical personnel

() Hospital where the clinic is located

() International corporation

Localization: () in-hospital () remote

Partnerships

() Public Healthcare System (SUS) () Other Healthcare Insurances () Both

Dialysis

Is there a chronic dialysis program (HD or PD)?

yes no

If yes:

Working?

yes no

IF YOUR PROGRAM IS WORKING, PLEASE ANSWER THE FOLLOWING QUESTIONS; IF NOT, YOU HAVE FINISHED YOUR FORM.

STEP 02 – Demographic data

Registration information

Total number of patients under regular dialysis on July 01, 2020:

Number of patients under the chronic dialysis program on July 01, 2020:

	SUS	Non-SUS	Total
Conventional HD at the dialysis center			
Daily HD (more than 4 times a week) in the dialysis center			
Home HD, any regimen			
CAPD			
APD			
IPD			
Total			

***SUS: Public Healthcare System**

The following questions have to do with patients in the chronic dialysis program on July 01, 2020

Patient profiles:

Age range

0 to 12 years:

13 to 19 years:

20 to 44 years:

45 to 64 years:

65 to 74 years:

75 years or older:

Sex

Male:

Female:

Chronic kidney disease etiology: (Fill out Only 1 diagnostic per patient)

Diabetes:

Hypertension:

Glomerulonephritis:

Polycystic kidneys:

Others:

Undetermined:

**Number of patients currently under dialysis who have received a kidney transplant and lost it:
Number of patients on HD using short-term central venous catheter as a hemodialysis access
on Jul/01/2020.**

**Number of patients on HD using long central venous catheter as hemodialysis access on
Jul/01/2020**

**Number of patients on HD using arteriovenous graft (prosthesis) as hemodialysis access on
Jul/01/2020:**

Comorbidities:

Number of patients with:

B hepatitis:

C hepatitis:

HIV:

KIDNEY TRANSPLANT

Number of patients enrolled for transplant on Ju/01/2020:

STEP 03

New patients:

**(Who started dialysis on July 2020 – DOES NOT INCLUDE patients who came from another
regular dialysis program; Only those who truly started a chronic dialysis program and were
not on dialysis before).**

Total:

Number of new patients diagnosed with diabetes:

Deaths:

Deaths in July 2020: (If none, enter 0)

STEP 04: Census about COVID-19 on dialysis

On this step we ask you to fill out information about the COVID-19 pandemic impacts on patients and employees of dialysis clinics. The questions below pertain to the period of 02/26/2020 to 07/31/2020.

As for the patients with Covid-19

Number of patients with diagnosis confirmed by exam: _____;

Of the confirmed cases, how many were on hemodialysis? _____; How about on peritoneal dialysis?

Number of patients admitted to a hospital:

Among the in-patients, how many required intensive care?

Strategy used in the clinic concerning those patients with suspicion/diagnosis of COVID:

() Dialysis under isolation: separated room/box

() Dialysis on a specific shift

Confirmed number of deaths by Covid-19:

Concerning healthcare professionals with Covid-19

Number in the clinic: Physicians: _____ Nurses: _____ Nurse assistants: _____

Number with confirmed diagnosis: Physicians: _____ Nurses: _____ Nurse assistants: _____

Number of deaths: Physicians: _____ Nurses: _____ Nurse technicians: _____