

GREENHOUSE GASES EMISSIONS INVENTORY

2018





Notre Dame Intermedica Saude S.A.

Trading Name: NotreDame Intermedica Group – Head Office

CNPJ: 44.649.812/0001-38

Economic Sector: Human Health and Social Services

Subsector: Human Health Care Activities

Address: Paulista Avenue - 867 - Bela Vista - São Paulo - SP - 01311-100

Institutional Information

Founded in 1968 and headquartered on São Paulo (SP), the NotreDame Intermedica Group is composed of NotreDame Intermedica (Health) and Interodonto (Dentistry). It has the mission of "Making quality health accessible to generations of Brazilians."

Inventory Data

Responsible

Patrícia Gonçalves Bueno

Email address

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Inventory year

2018

Verification

Was the inventory verify by third party: No

Inventory Type

Partial

Non reported emissions sources

Emissions sources from other hospitals and administrative units that it is not the head office were not included.



1. Inventory Boundaries

Organizational Boundaries

Below there is a list of the organization units and the controlled companies included on this inventory. It is mandatory the disaggregated report of GHG emissions of units that have scope 1 emissions above 10,000 tCO2e per year. The report of the other units emissions and controlled companies is optional. The emissions per operational unit can be checked at Section 2.7.

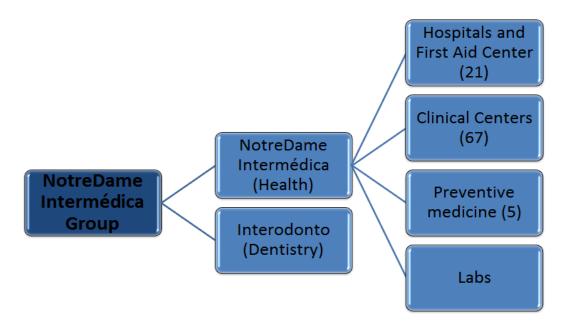
Subtitle:

- M Head Office C Controlled U Unit
- M Notre Dame Intermedica Group Headquater Building
 - Other units

1.1 What consolidation approach was used on the inventory?

The emissions were reported under the Operational Control approach.

1.2 Chart



This document refers to a translation of the 2018 Greenhouse Gases Inventory published on the Public Registry of GHG Protocol Brazilian Program. The original version in Portuguese can be checked out on https://www.registropublicodeemissoes.com.br/participantes/2764.



Operational Boundaries

1.2 Operational boundaries reported on the inventory

Scope 1

Mobile combustion

Stationary combustion

Fugitive

Scope 2 - Location based approach

Purchased electricity

Scope 3

- 4. Transport and distribution (upstream)
- 5. Waste generated on the operations
- 6. Business trips



2. Emissions

Operational Control

2.1 Total emissions summary

	Tons of gases				Tons of equivalent CO ₂ (tCO _{2e})			
GHG	Scope 1	Scope 2 - Location based approach	Scope 2 – Purchase choice based approach	Scope 3	Scope 1	Scope 2 - Location based approach	Scope 2 – Purchase choice based approach	Scope 3
CO ₂	152.869	268.339	0.000	365.887	152.869	268.339	0.000	365.887
CH ₄	0.022	0.000	0.000	0.023	0.550	0.000	0.000	0.575
N ₂ O	0.025	0.000	0.000	0.030	7.450	0.000	0.000	8.940
HFC	0.028	0.000	0.000	0.000	59.076	0.000	0.000	0.000
PFC	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
SF ₆	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
NF ₃	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Total					219.945	268.339	0.000	375.402

2.2 Scope 1 emissions disaggreggated per category

Category	Emissions (tCO _{2e})	Biologically sequestered carbon emissions (t)	Biologically sequestered carbon removals (t)	
Mobile combustion	158.374	76.661	0.000	
Stationary combustion	2.495	0.249	0.000	
Fugitives	59.076	0.000	0.000	
Total	219.945	76.910	0.000	

2.3 Scope 2 emissions disaggreggated per category

Location based approach

Category	Emissions (tCO _{2e})	Biologically sequestered carbon emissions (t)	Biologically sequestered carbon removals (t)
Electricity purchase	268.339	0.000	0.000
Total	268.339	0.000	0.000

Purchase choice based approach

Category	Emissions (tCO _{2e})	Biologically sequestered carbon emissions (t)	Biologically sequestered carbon removals (t)
Electricity purchase	0.000	0.000	0.000
Total	0.000	0.000	0.000



2.4 Scope 3 emissions disaggreggated per category

Category	Emissions (tCO _{2e})	Biologically sequestered carbon emissions (t)	Biologically sequestered carbon removals (t)	
Transport and distribution (upstream)	174.978	42.707	0.000	
Waste generated on the operations	0.000	9,608.746	0.000	
Business trips	200.424	0.000	0.000	
Total	375.402	9,651.453	0.000	

3. Methods

3.1 Methods or intersectoral tools

Was any method and/or intersectoral tool used other than those provided by GHG Protocol Brazilian

It was not used.

Program?

3.2 Methods or specific tools

Was any method and/or intersectoral tool used to specific areas?

It was not used.

3.3 Emission factors

Was any emission factor used other that provided by GHG Protocol Brazilian Program? It was not used.

4. Information about uncertainties, data source exclusions and other inventory preparation characteristics

This Greenhouse Gases Inventory includes emissions from the corporate head office. GHG emissions from other units were not included.