

12 Gauteng Province

Sedibeng District Municipality (DC42)

The Sedibeng District Municipality^a is a Category C municipality situated on the southern tip of the Gauteng Province and it comprises the Emfuleni, Lesedi and Midvaal Local Municipalities.

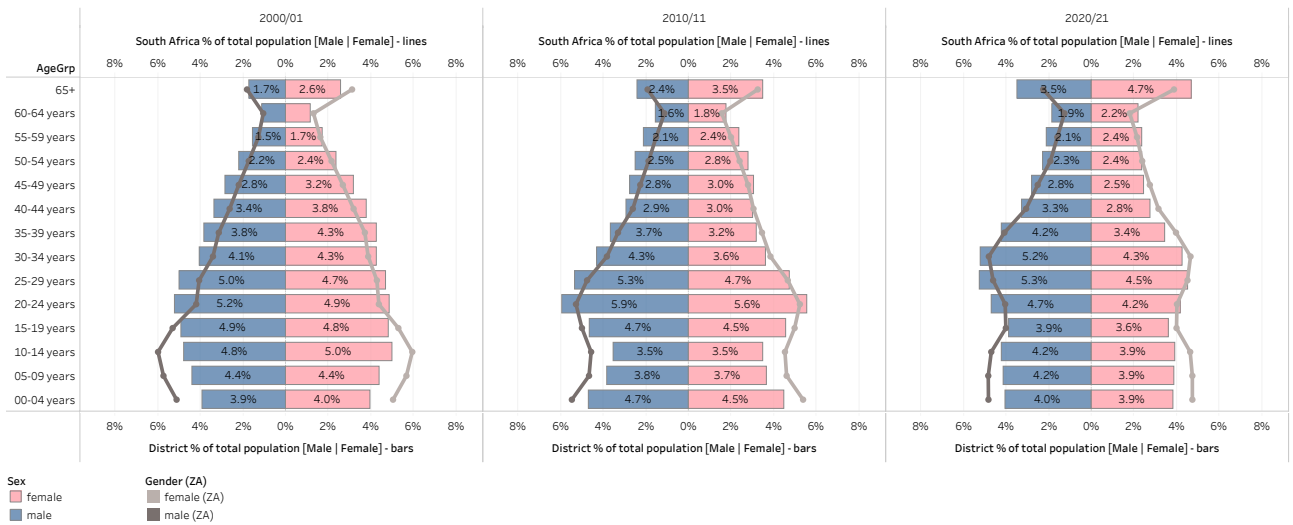
Cities/Towns: De Deur/Walkerville, Devon, Eikenhof, Evaton, Heidelberg, Meyerton, Nigel, Sebokeng, Vaal Marina, Vaal Oewer, Vanderbijlpark, Vereeniging, Vischkuil

Area: 4 173km²

Population (2019)^b: 995 666

District percentage population by age-gender group compared to South Africa

GP, Sedibeng DM (DC42)



Burden of disease profile

For the percentage of deaths by broad cause, deaths are classified into four groups, namely: (i) injuries; (ii) non-communicable diseases; (iii) HIV and TB; and (iv) communicable diseases together with maternal, perinatal and nutritional conditions. Data are given by gender and age group for the period 2012–2017. The second part of the graph shows the 10 leading single causes of death within each age group and by gender for 2012–2017.

a Available from: <https://municipalities.co.za/overview/114/sedibeng-district-municipality>.

b Mid-year Population Estimates 2019, Stats SA.

Percentage of deaths by broad cause and leading causes, 2012–2017

GP, Sedibeng DM: DC42, 2012 - 2017

AgeGrp	Female				Male			
<5 years	75%	5%	12%	8%	75%	4%	13%	8%
5-14	30%	16%	21%	33%	23%	15%	17%	45%
15-24	27%	29%	22%	22%	13%	13%	17%	57%
25-64	22%	24%	49%	6%	17%	25%	38%	19%
65+	15%	3%	79%	3%	14%	5%	76%	5%
Total	23%	14%	57%	6%	20%	18%	46%	17%

Percentage of deaths by broad causes and single leading causes

Broadcause
 Injury
 NCD
 HIV and TB
 Comm_mat_peri_nut

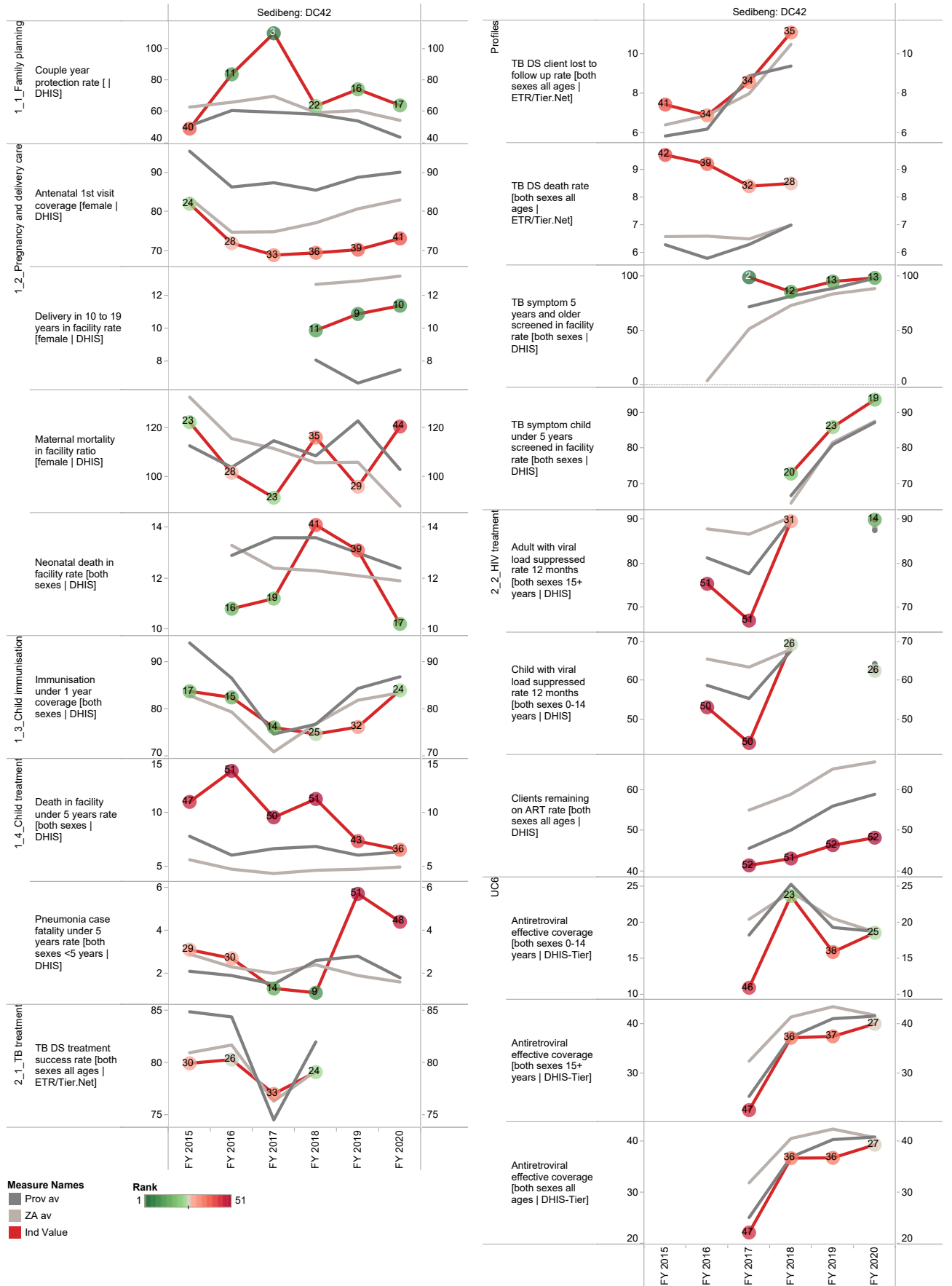
Prov, District
 GP, Sedibeng DM: DC42
 Show history

Percentages are shown according to all the deaths within the age/gender category of each box, although only the leading 10 causes are displayed.

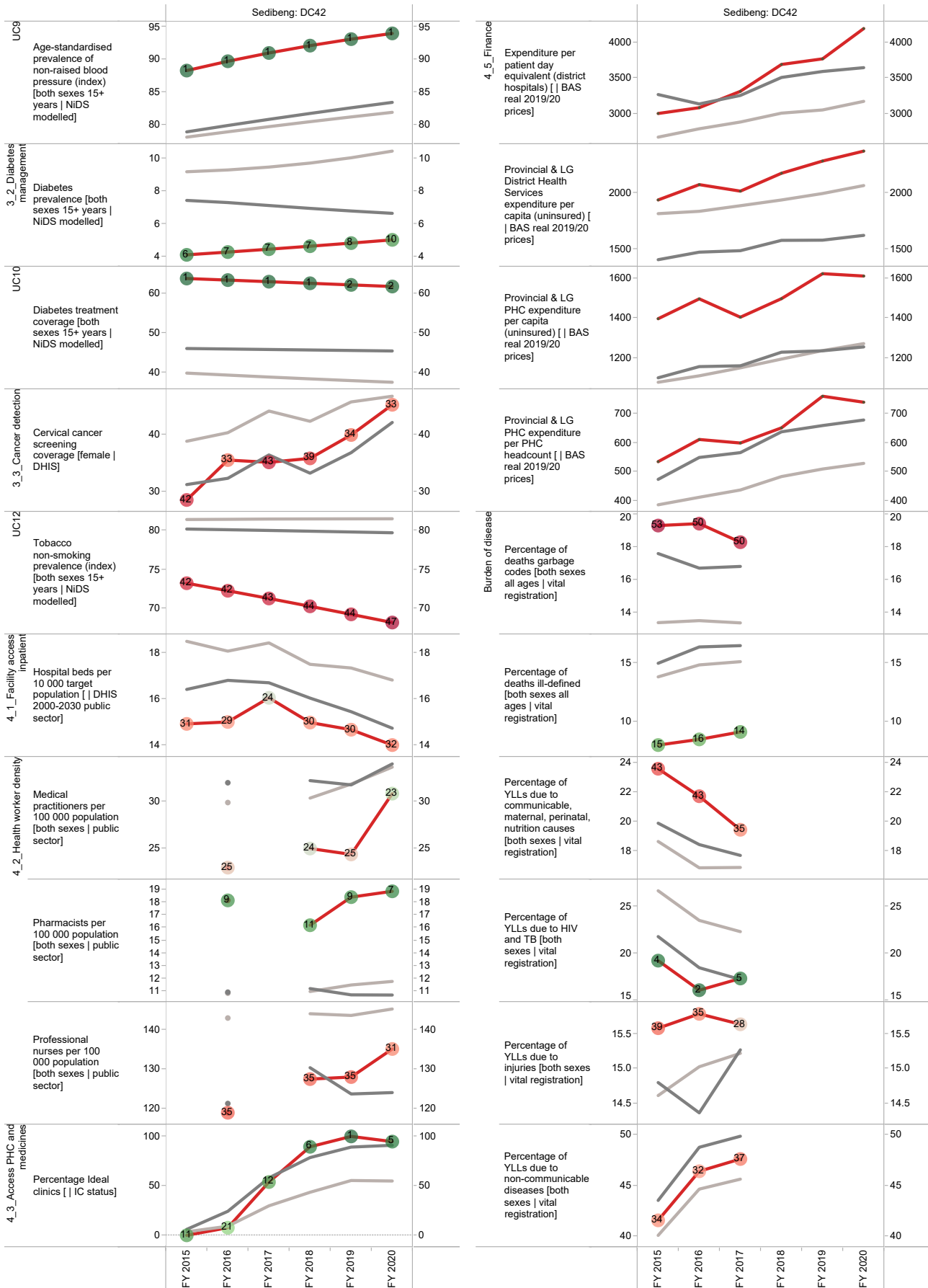
Rank	Female		Male	
<5 years	1	Lower respiratory infections (19.3%)	1	Lower respiratory infections (19.1%)
	2	Preterm birth complications (16.1%)	2	Preterm birth complications (16.0%)
	3	Diarrhoeal diseases (14.4%)	3	Diarrhoeal diseases (11.5%)
	4	Sepsis/other newborn infectious (9.6%)	4	Sepsis/other newborn infectious (10.2%)
	5	Birth asphyxia (6.1%)	5	Birth asphyxia (7.9%)
	6	HIV/AIDS (4.0%)	6	Protein-energy malnutrition (3.4%)
	7	Protein-energy malnutrition (3.4%)	7	Other perinatal conditions (3.3%)
	8	Other perinatal conditions (2.6%)	8	HIV/AIDS (2.9%)
	9	Congenital heart anomalies (2.6%)	9	Congenital heart anomalies (2.8%)
	10	Septicaemia (2.4%)	10	Fires, hot substances (2.7%)
5-14	1	Accidental threats to breathing (17.6%)	1	Drowning (19.6%)
	2	Lower respiratory infections (14.9%)	2	Other unintentional injuries (10.3%)
	3	HIV/AIDS (10.6%)	3	Lower respiratory infections (9.6%)
	4	Tuberculosis (6.8%)	4	HIV/AIDS (9.2%)
	5	Fires, hot substances (6.3%)	5	Tuberculosis (7.2%)
	6	Drowning (6.2%)	6	Accidental threats to breathing (6.6%)
	7	Diarrhoeal diseases (6.1%)	7	Fires, hot substances (5.9%)
	8	Epilepsy (3.9%)	8	Diarrhoeal diseases (3.7%)
	9	Other unintentional injuries (3.5%)	9	Meningitis/encephalitis (3.1%)
	10	Septicaemia (2.7%)	10	Mechanical forces (3.0%)
15-24	1	Tuberculosis (15.1%)	1	Interpersonal violence (22.6%)
	2	HIV/AIDS (14.7%)	2	Accidental threats to breathing (12.1%)
	3	Lower respiratory infections (13.7%)	3	Mechanical forces (11.5%)
	4	Accidental threats to breathing (8.2%)	4	Tuberculosis (8.3%)
	5	Interpersonal violence (4.7%)	5	Lower respiratory infections (7.9%)
	6	Diarrhoeal diseases (4.6%)	6	HIV/AIDS (4.9%)
	7	Endocrine nutritional,blood, immune (3.7%)	7	Fires, hot substances (4.2%)
	8	Meningitis/encephalitis (3.3%)	8	Drowning (2.9%)
	9	Mechanical forces (3.3%)	9	Epilepsy (2.7%)
	10	Fires, hot substances (2.0%)	10	Meningitis/encephalitis (2.2%)
25-64	1	Lower respiratory infections (12.4%)	1	Tuberculosis (15.0%)
	2	HIV/AIDS (12.1%)	2	Lower respiratory infections (10.8%)
	3	Tuberculosis (11.8%)	3	HIV/AIDS (10.4%)
	4	Hypertensive heart disease (6.5%)	4	Mechanical forces (6.2%)
	5	Cerebrovascular disease (5.5%)	5	Ischaemic heart disease (4.8%)
	6	Diabetes mellitus (4.7%)	6	Interpersonal violence (4.5%)
	7	Ischaemic heart disease (3.9%)	7	Cerebrovascular disease (4.2%)
	8	Diarrhoeal diseases (3.7%)	8	Accidental threats to breathing (4.1%)
	9	Endocrine nutritional,blood, immune (3.6%)	9	Hypertensive heart disease (3.7%)
	10	Cervix (3.1%)	10	Diabetes mellitus (2.6%)
65+	1	Hypertensive heart disease (19.1%)	1	Hypertensive heart disease (11.2%)
	2	Cerebrovascular disease (11.6%)	2	Ischaemic heart disease (10.8%)
	3	Lower respiratory infections (9.4%)	3	Lower respiratory infections (9.5%)
	4	Ischaemic heart disease (9.1%)	4	Cerebrovascular disease (8.7%)
	5	Diabetes mellitus (7.0%)	5	COPD (6.0%)
	6	COPD (3.5%)	6	Diabetes mellitus (5.2%)
	7	Nephritis/nephrosis (2.8%)	7	Prostate (4.6%)
	8	Diarrhoeal diseases (2.8%)	8	Tuberculosis (4.2%)
	9	Septicaemia (2.5%)	9	Nephritis/nephrosis (3.2%)
	10	Breast (2.0%)	10	Trachea/bronchi/lung (2.8%)

Rank	Maternal conditions	All other causes
1	Indirect maternal (24.4%) n=33	HIV/AIDS (16.9%) n=1 484
2	Other maternal (20.3%) n=28	Lower respiratory infections (15.4%) n=1 349
3	Maternal haemorrhage (20.3%) n=28	Tuberculosis (15.3%) n=1 341
4	Abortion (14.1%) n=19	Diarrhoeal diseases (4.5%) n=390
5	Hypertension in pregnancy (13.1%) n=18	Endocrine nutritional,blood, immune (4.1%) n=361
6	Maternal sepsis (7.8%) n=11	Meningitis/encephalitis (3.6%) n=315
7		Cerebrovascular disease (3.1%) n=270
8		Hypertensive heart disease (2.8%) n=244
9		Nephritis/nephrosis (2.7%) n=233
10		Cervix (2.4%) n=214

Annual trends, 2015/16–2019/20



Section B: Profile Gauteng Province



West Rand District Municipality (DC48)

The West Rand District Municipality^c is a Category C municipality located in the west of the Gauteng Province. It comprises three local municipalities: Merafong, Mogale and Rand West Cities.

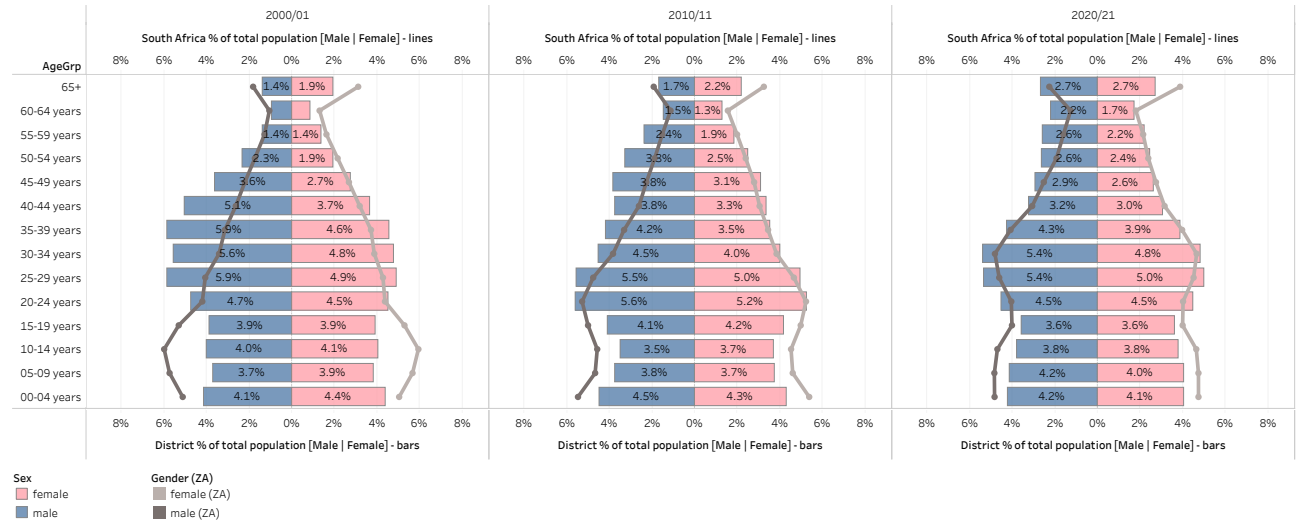
Cities/Towns: Carletonville, Fochville, Krugersdorp, Magaliesburg, Muldersdrift, Randfontein, Wedela, Westonaria

Area: 4 087km²

Population (2019)^d: 890 241

District percentage population by age-gender group compared to South Africa

GP, West Rand DM (DC48)



Burden of disease profile

For the percentage of deaths by broad cause, deaths are classified into four groups, namely: (i) injuries; (ii) non-communicable diseases; (iii) HIV and TB; and (iv) communicable diseases together with maternal, perinatal and nutritional conditions. Data are given by gender and age group for the period 2012–2017. The second part of the graph shows the 10 leading single causes of death within each age group and by gender for 2012–2017.

^c Available from: <https://municipalities.co.za/overview/115/west-rand-district-municipality>.

^d Mid-year Population Estimates 2019, Stats SA.

Percentage of deaths by broad cause and leading causes, 2012–2017

GP, West Rand DM: DC48, 2012 - 2017

AgeGrp	Female				Male			
<5 years	71%	8%	15%	7%	66%	7%	19%	8%
5-14	27%	17%	27%	29%	23%	12%	25%	40%
15-24	22%	34%	21%	23%	10%	10%	17%	63%
25-64	17%	29%	47%	7%	15%	26%	38%	21%
65+	13%	3%	81%	3%	12%	4%	79%	5%
Total	20%	17%	56%	6%	17%	18%	46%	18%

Percentage of deaths by broad causes and single leading causes

Broadcause
■ Injury
■ NCD
■ HIV and TB
■ Comm_mat_peri_nut

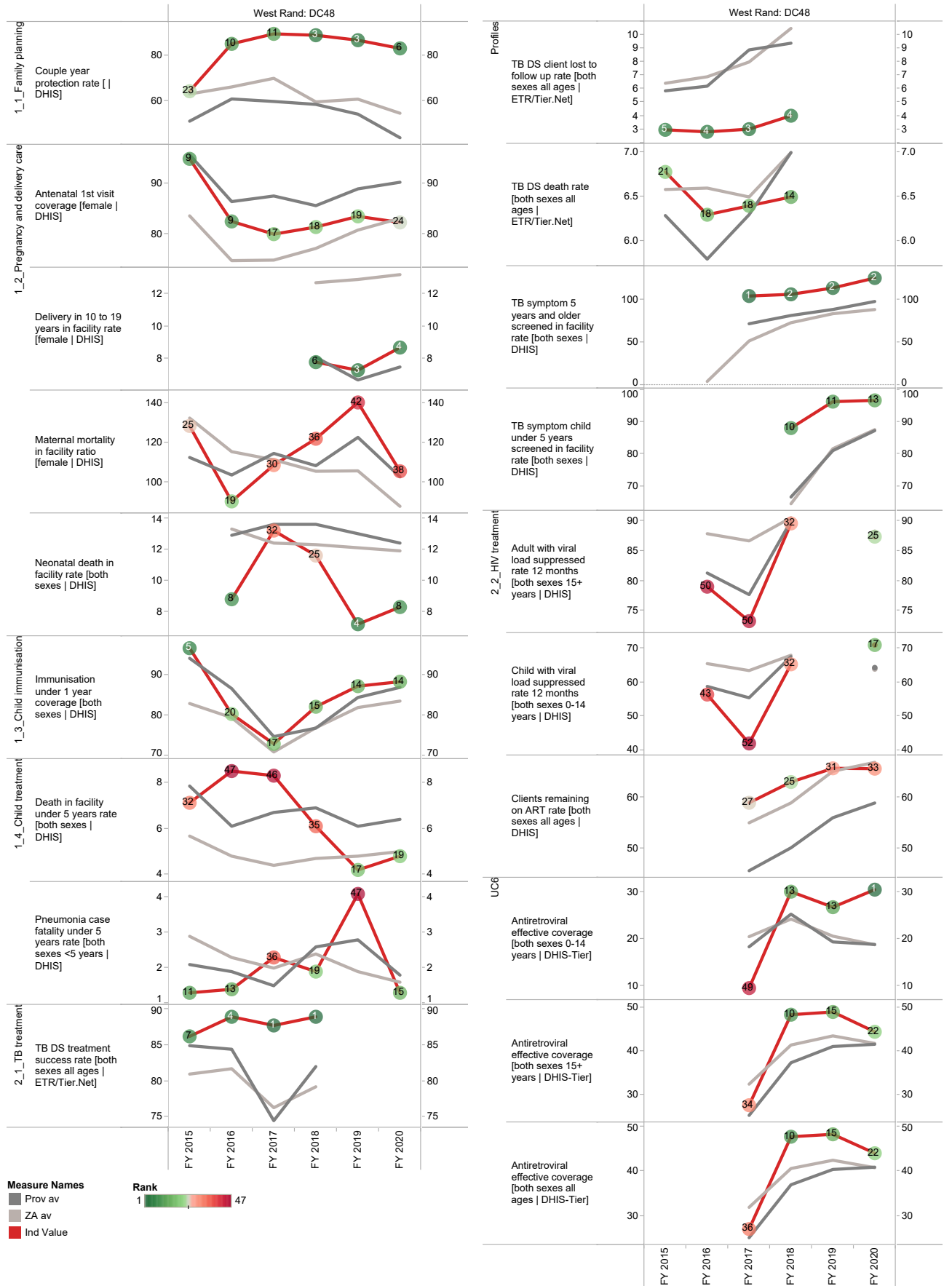
Prov, District
 GP, West Rand DM: DC48
 Show history

Percentages are shown according to all the deaths within the age/gender category of each box, although only the leading 10 causes are displayed.

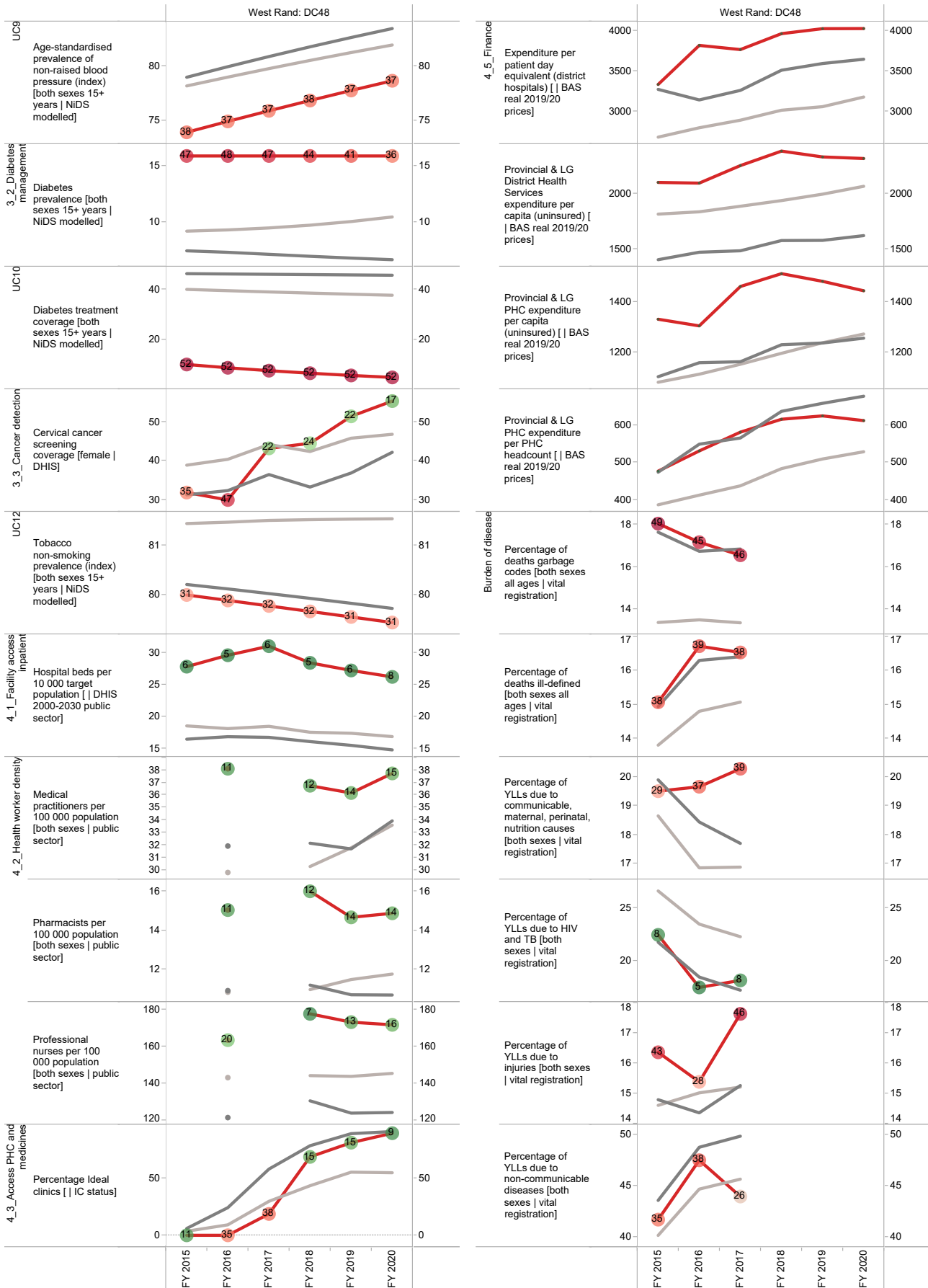
AgeGrp	Rank	Female	Male
<5 years	1	Lower respiratory infections (16.9%)	Lower respiratory infections (15.0%)
	2	Diarrhoeal diseases (13.8%)	Preterm birth complications (13.4%)
	3	Preterm birth complications (12.4%)	Diarrhoeal diseases (12.5%)
	4	Birth asphyxia (8.3%)	Birth asphyxia (8.6%)
	5	Sepsis/other newborn infectious (6.7%)	HIV/AIDS (5.9%)
	6	HIV/AIDS (6.7%)	Sepsis/other newborn infectious (4.5%)
	7	Other perinatal conditions (3.9%)	Other perinatal conditions (4.5%)
	8	Protein-energy malnutrition (3.6%)	Protein-energy malnutrition (3.7%)
	9	Congenital heart anomalies (3.1%)	Congenital heart anomalies (3.1%)
	10	Septicaemia (2.8%)	Endocrine nutritional,blood, immune (2.9%)
5-14	1	Lower respiratory infections (12.5%)	Drowning (12.9%)
	2	HIV/AIDS (12.5%)	Lower respiratory infections (10.3%)
	3	Tuberculosis (9.1%)	Accidental threats to breathing (9.4%)
	4	Accidental threats to breathing (8.7%)	HIV/AIDS (8.9%)
	5	Fires, hot substances (6.1%)	Fires, hot substances (8.3%)
	6	Diarrhoeal diseases (5.6%)	Diarrhoeal diseases (5.5%)
	7	Road injuries (5.3%)	Leukaemia (5.3%)
	8	Meningitis/encephalitis (5.0%)	Other unintentional injuries (4.8%)
	9	Leukaemia (4.0%)	Tuberculosis (4.8%)
	10	Interpersonal violence (3.7%)	Road injuries (4.2%)
15-24	1	HIV/AIDS (20.8%)	Interpersonal violence (24.5%)
	2	Tuberculosis (15.1%)	Mechanical forces (12.9%)
	3	Lower respiratory infections (10.2%)	Accidental threats to breathing (12.1%)
	4	Accidental threats to breathing (8.6%)	Tuberculosis (6.0%)
	5	Meningitis/encephalitis (5.1%)	Road injuries (5.3%)
	6	Interpersonal violence (4.9%)	Lower respiratory infections (5.2%)
	7	Endocrine nutritional,blood, immune (4.4%)	Fires, hot substances (4.3%)
	8	Fires, hot substances (4.2%)	HIV/AIDS (4.2%)
	9	Cardiomyopathy (3.0%)	Meningitis/encephalitis (2.6%)
	10	Diarrhoeal diseases (2.9%)	Drowning (2.1%)
25-64	1	HIV/AIDS (17.9%)	HIV/AIDS (14.0%)
	2	Tuberculosis (11.2%)	Tuberculosis (12.3%)
	3	Lower respiratory infections (9.8%)	Lower respiratory infections (9.0%)
	4	Cerebrovascular disease (5.0%)	Mechanical forces (5.9%)
	5	Hypertensive heart disease (4.7%)	Ischaemic heart disease (5.8%)
	6	Endocrine nutritional,blood, immune (4.6%)	Interpersonal violence (4.7%)
	7	Diabetes mellitus (3.7%)	Accidental threats to breathing (4.3%)
	8	Ischaemic heart disease (3.5%)	Cerebrovascular disease (3.8%)
	9	Cervix (3.0%)	Endocrine nutritional,blood, immune (3.2%)
	10	Breast (2.8%)	Hypertensive heart disease (2.8%)
65+	1	Ischaemic heart disease (12.6%)	Ischaemic heart disease (15.8%)
	2	Hypertensive heart disease (12.1%)	Cerebrovascular disease (7.9%)
	3	Cerebrovascular disease (10.9%)	Lower respiratory infections (7.9%)
	4	Lower respiratory infections (7.5%)	COPD (7.2%)
	5	Diabetes mellitus (5.5%)	Hypertensive heart disease (7.0%)
	6	COPD (4.5%)	Prostate (5.1%)
	7	Alzheimer's and other dementias (3.0%)	Diabetes mellitus (4.0%)
	8	Nephritis/nephrosis (2.8%)	Nephritis/nephrosis (2.9%)
	9	Breast (2.8%)	Tuberculosis (2.9%)
	10	Septicaemia (2.7%)	Trachea/bronchi/lung (2.8%)

AgeGrp	Rank	Maternal conditions	All other causes
Female 15-49	1	Other maternal (27.8%) n=33	HIV/AIDS (23.8%) n=1 867
	2	Indirect maternal (26.3%) n=31	Tuberculosis (14.4%) n=1 126
	3	Hypertension in pregnancy (16.5%) n=20	Lower respiratory infections (11.9%) n=932
	4	Maternal haemorrhage (14.2%) n=17	Endocrine nutritional,blood, immune (5.1%) n=399
	5	Abortion (12.2%) n=15	Diarrhoeal diseases (3.0%) n=235
	6	Maternal sepsis (3.0%) n=4	Cerebrovascular disease (2.6%) n=204
	7		Meningitis/encephalitis (2.6%) n=204
	8		Cervix (2.4%) n=190
	9		Accidental threats to breathing (2.3%) n=179
	10		Interpersonal violence (2.2%) n=172

Annual trends, 2015/16–2019/20



Section B: Profile Gauteng Province



Ekurhuleni Metropolitan Municipality (EKU)

The City of Ekurhuleni Metropolitan Municipality^e is a Category A municipality in Gauteng Province. The former administrations of the nine towns in the former East Rand were amalgamated into the metropolitan municipality, along with the Khayalami Metropolitan Council and the Eastern Gauteng Services Council. It is one of the most densely populated areas in the province, and in the country. It comprises six health sub-districts, namely: Ekurhuleni East 1 and East 2, Ekurhuleni North 1 and North 2, and Ekurhuleni South 1 and South 2.

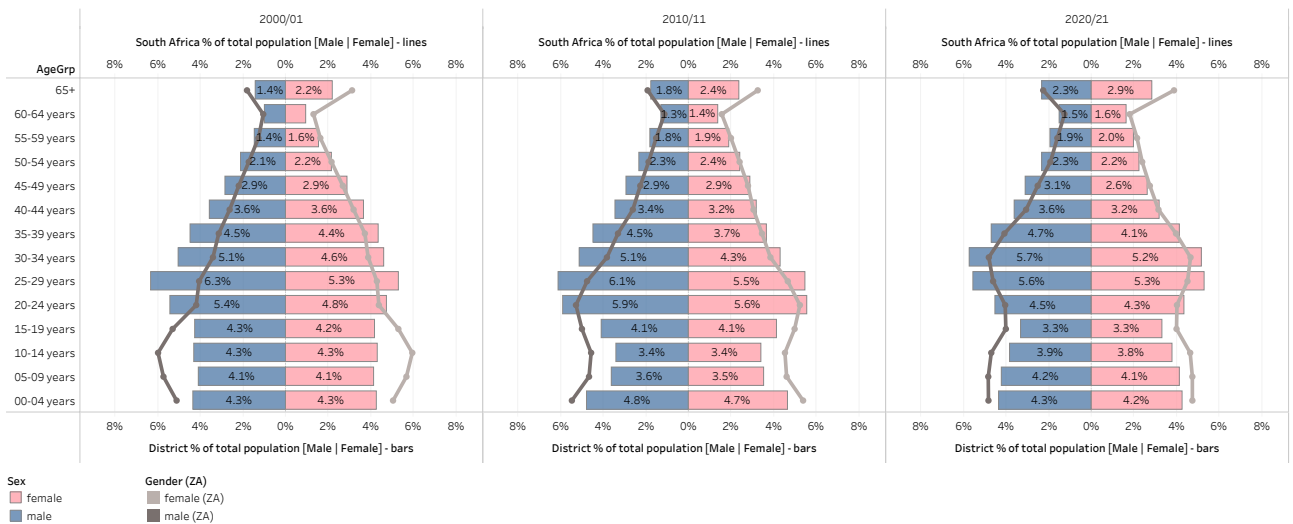
Cities/Towns: Alberton, Bedfordview, Benoni, Birchleigh, Boksburg, Brakpan, Clayville, Daveyton, Dunnottar, Edenvale, Geduld, Germiston, Katlehong, Kempton Park, Kwa-Thema, Machenzieville, Nigel, Olifantsfontein, Springs, Tembisa, Tokoza, Vosloorus, Vorsterkroon

Area: 1 975km²

Population (2019)^f: 3 609 252

District percentage population by age-gender group compared to South Africa

GP, City of Ekurhuleni MM (EKU)



Burden of disease profile

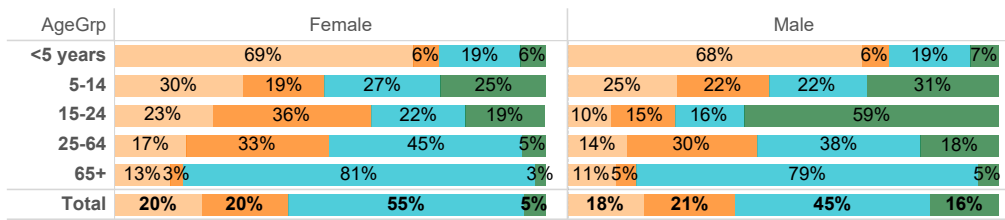
For the percentage of deaths by broad cause, deaths are classified into four groups, namely: (i) injuries; (ii) non-communicable diseases; (iii) HIV and TB; and (iv) communicable diseases together with maternal, perinatal and nutritional conditions. Data are given by gender and age group for the period 2012–2017. The second part of the graph shows the 10 leading single causes of death within each age group and by gender for 2012–2017.

e Available from: <https://municipalities.co.za/overview/4/city-of-ekurhuleni-metropolitan-municipality>.

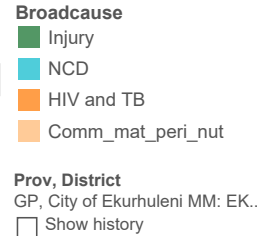
f Mid-year Population Estimates 2019, Stats SA.

Percentage of deaths by broad cause and leading causes, 2012–2017

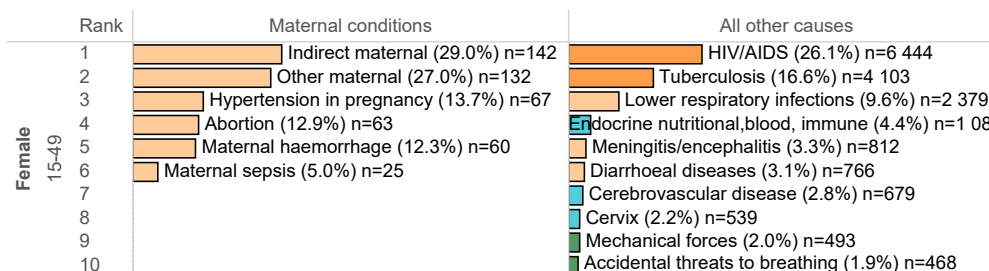
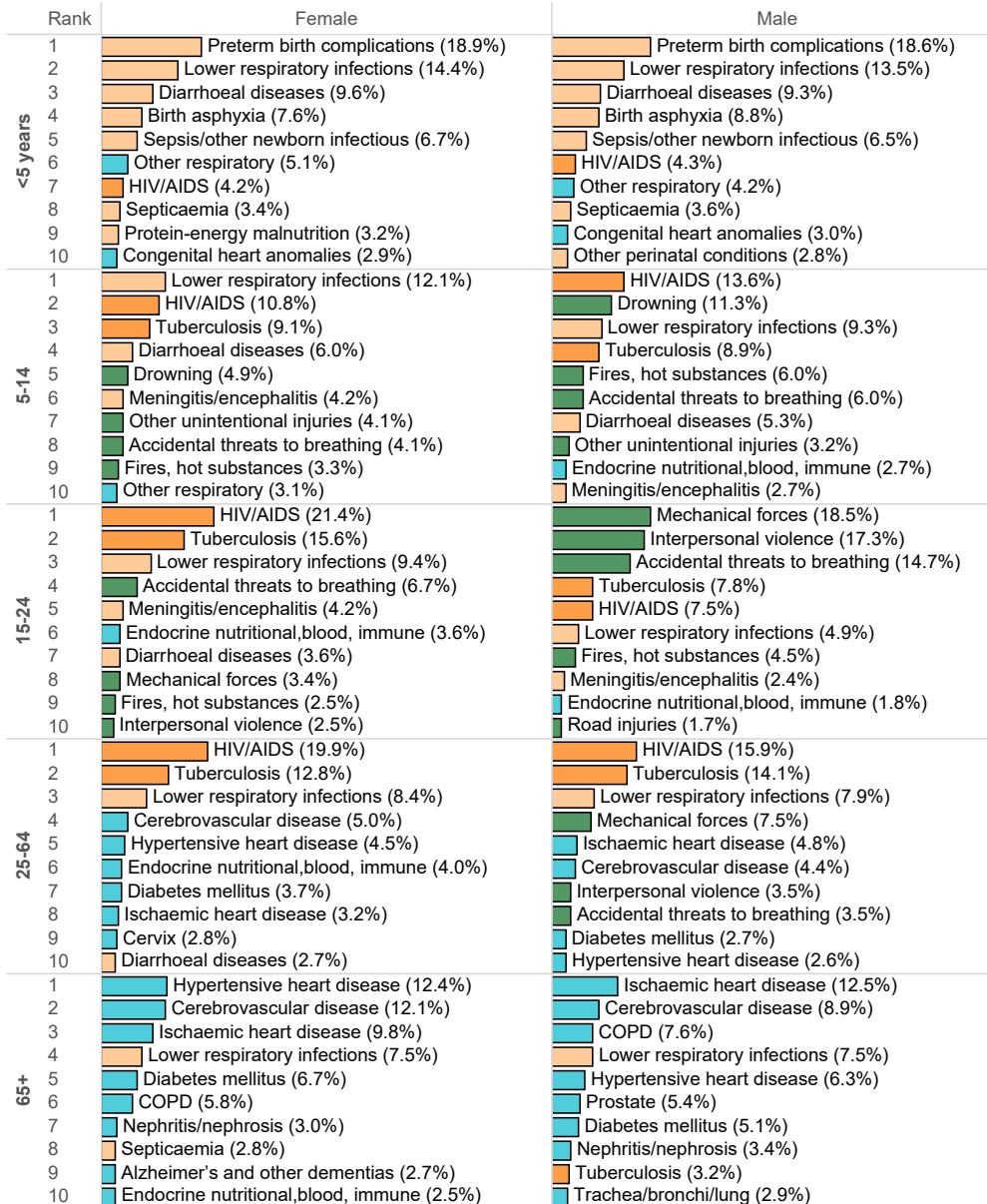
GP, City of Ekurhuleni MM: EKV, 2012 - 2017



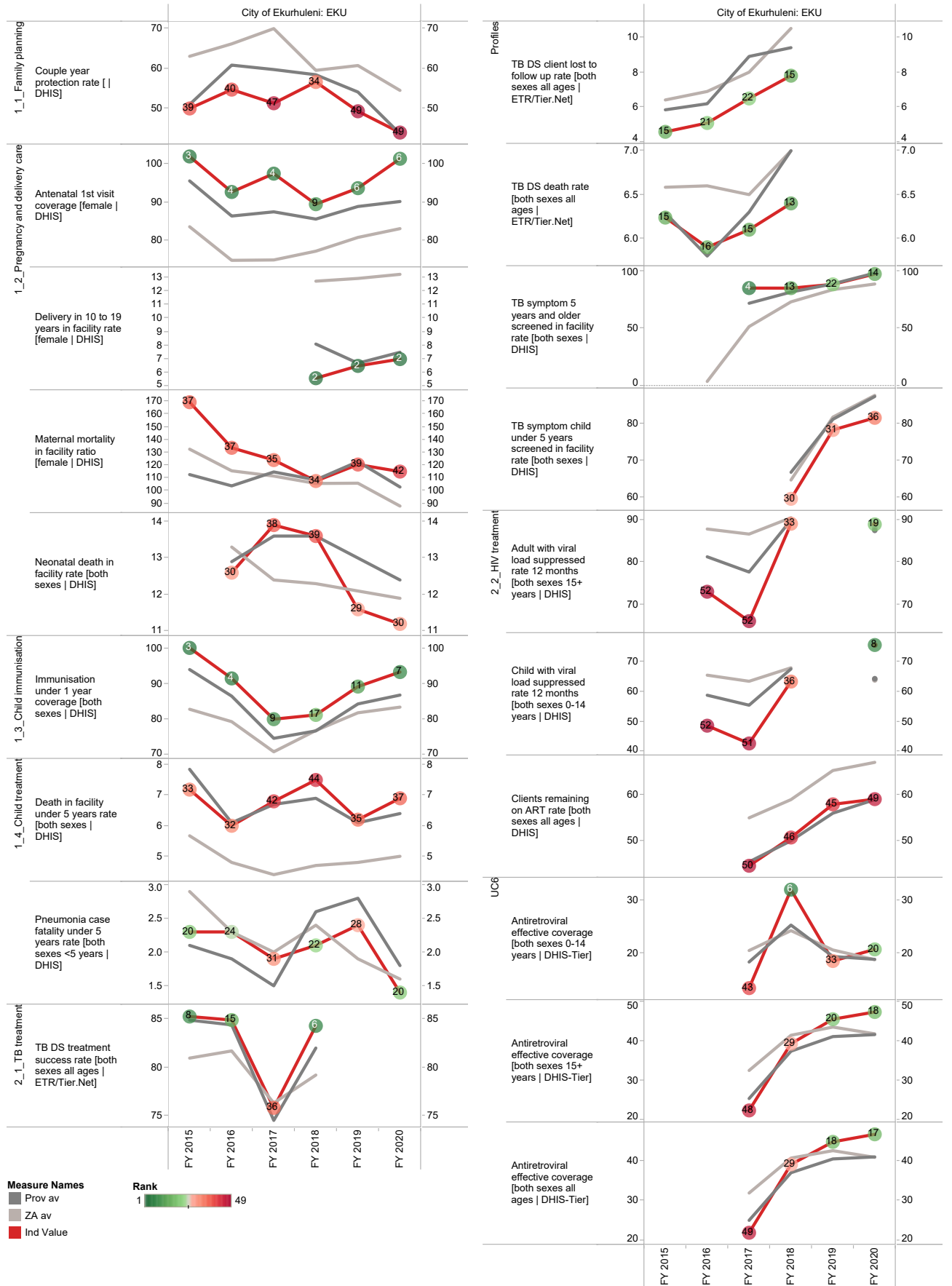
Percentage of deaths by broad causes and single leading causes



Percentages are shown according to all the deaths within the age/gender category of each box, although only the leading 10 causes are displayed.



Annual trends, 2015/16–2019/20



Section B: Profile Gauteng Province



Johannesburg Metropolitan Municipality (JHB)

The City of Johannesburg Metropolitan Municipality^g is a Category A municipality in Gauteng Province. Johannesburg is the most advanced commercial city in Africa and the engine-room of the South African and regional economy. It is divided into seven health sub-districts, named Johannesburg Sub-district A to Johannesburg Sub-district G.

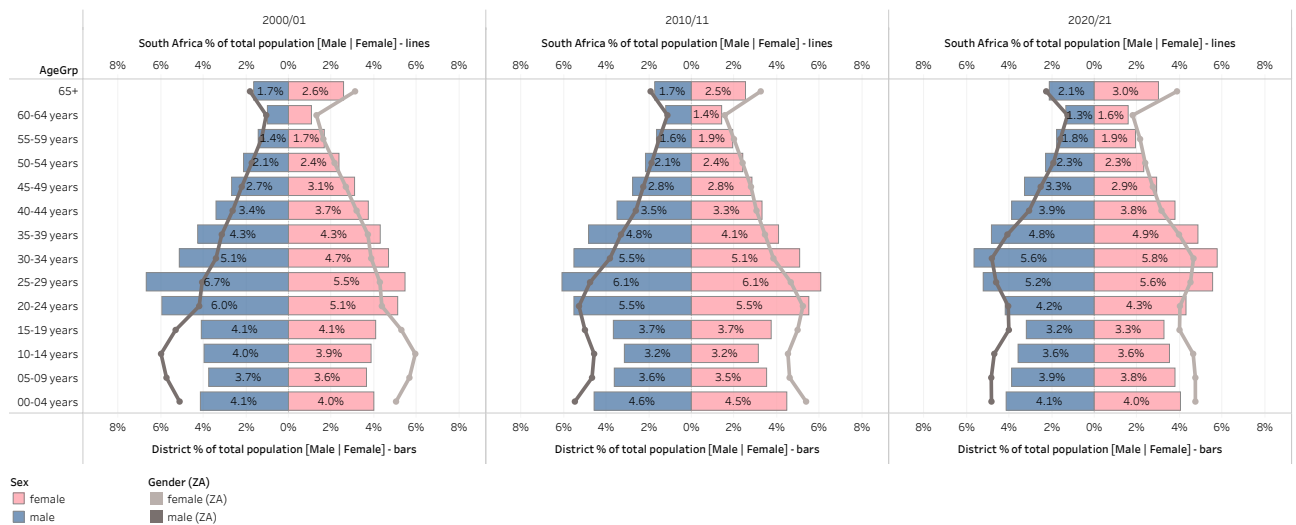
Cities/Towns: Alexandra, Diepkloof, Diepsloot, Ennerdale, Johannesburg, Johannesburg South, Lawley, Lenasia, Lenasia South, Meadowlands East, Meadowlands West, Midrand, Orange Farm, Pimville, Randburg, Roodepoort, Sandton, Soweto

Area: 1 645km²

Population (2019)^h: 5 316 210

District percentage population by age-gender group compared to South Africa

GP, Johannesburg MM (JHB)



Burden of disease profile

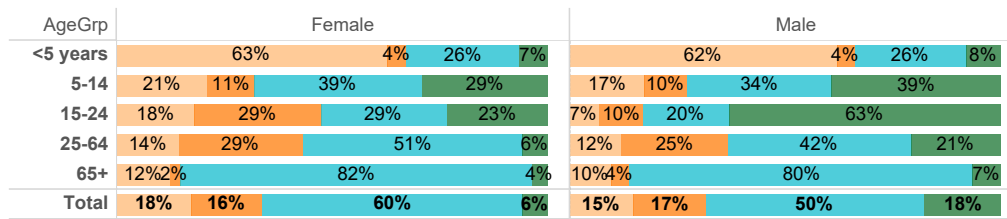
For the percentage of deaths by broad cause, deaths are classified into four groups, namely: (i) injuries; (ii) non-communicable diseases; (iii) HIV and TB; and (iv) communicable diseases together with maternal, perinatal and nutritional conditions. Data are given by gender and age group for the period 2012–2017. The second part of the graph shows the 10 leading single causes of death within each age group and by gender for 2012–2017.

g Available from: <https://municipalities.co.za/overview/2/city-of-johannesburg-metropolitan-municipality>.

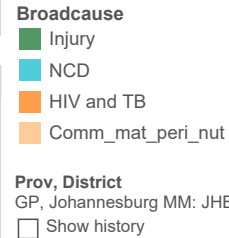
h Mid-year Population Estimates 2019, Stats SA.

Percentage of deaths by broad cause and leading causes, 2012–2017

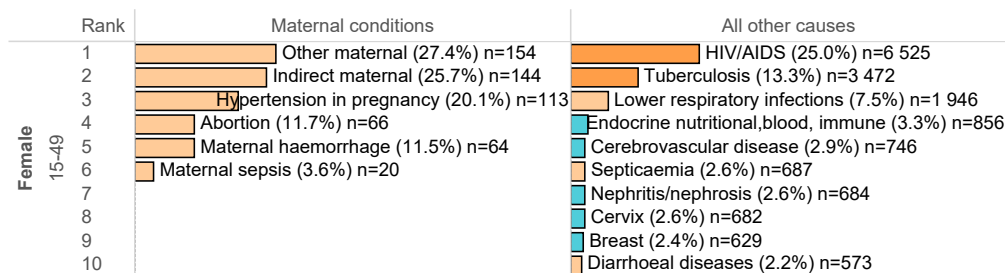
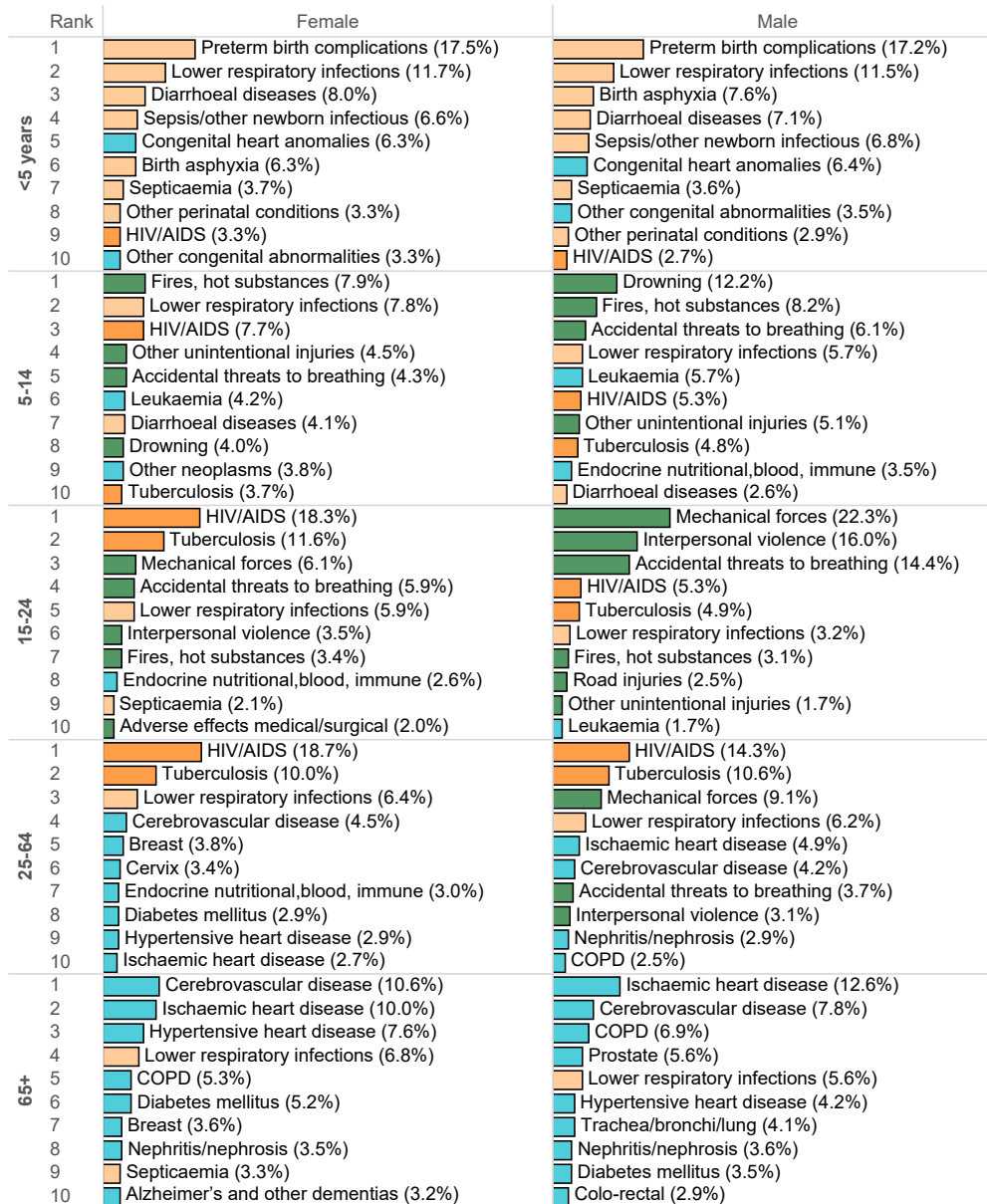
GP, Johannesburg MM: JHB, 2012 - 2017



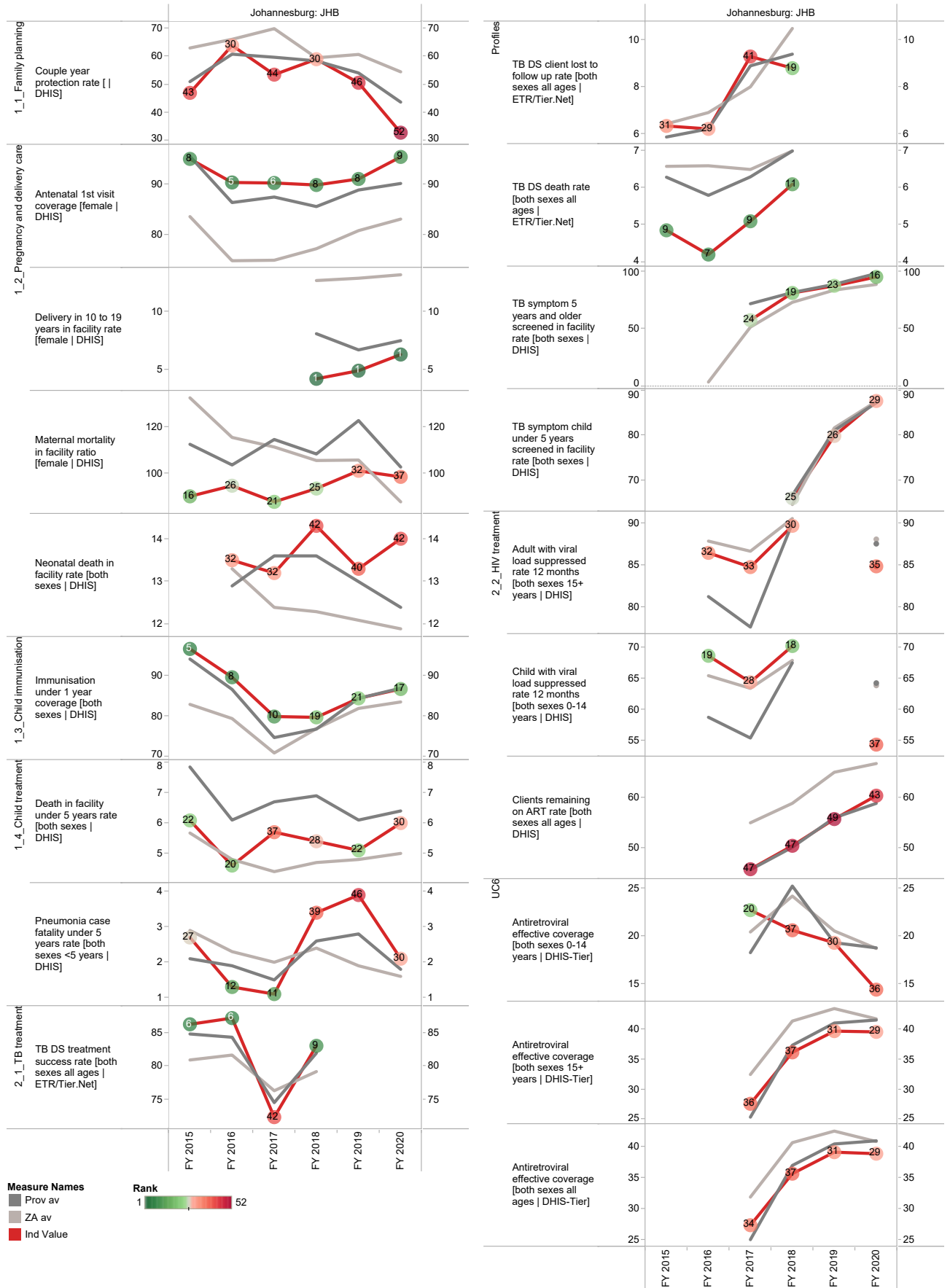
Percentage of deaths by broad causes and single leading causes



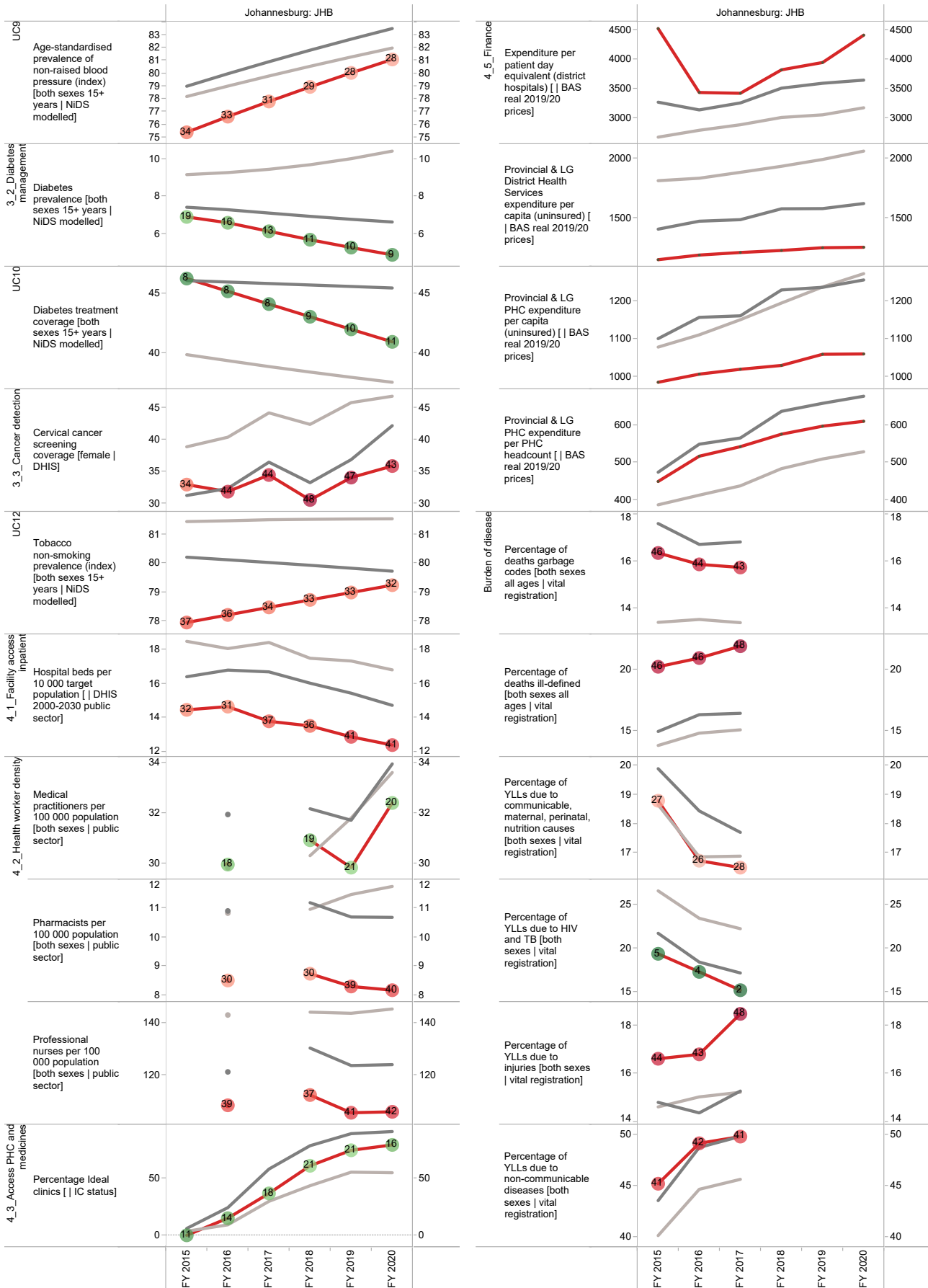
Percentages are shown according to all the deaths within the age/gender category of each box, although only the leading 10 causes are displayed.



Annual trends, 2015/16–2019/20



Section B: Profile Gauteng Province



Tshwane Metropolitan Municipality (TSH)

The City of Tshwane Metropolitan Municipalityⁱ is a Category A municipality situated in the Gauteng Province. Tshwane is the single-largest metropolitan municipality in the country. It comprises seven health sub-districts, named Tshwane Health Sub-district 1 to Tshwane Health Sub-district 7.

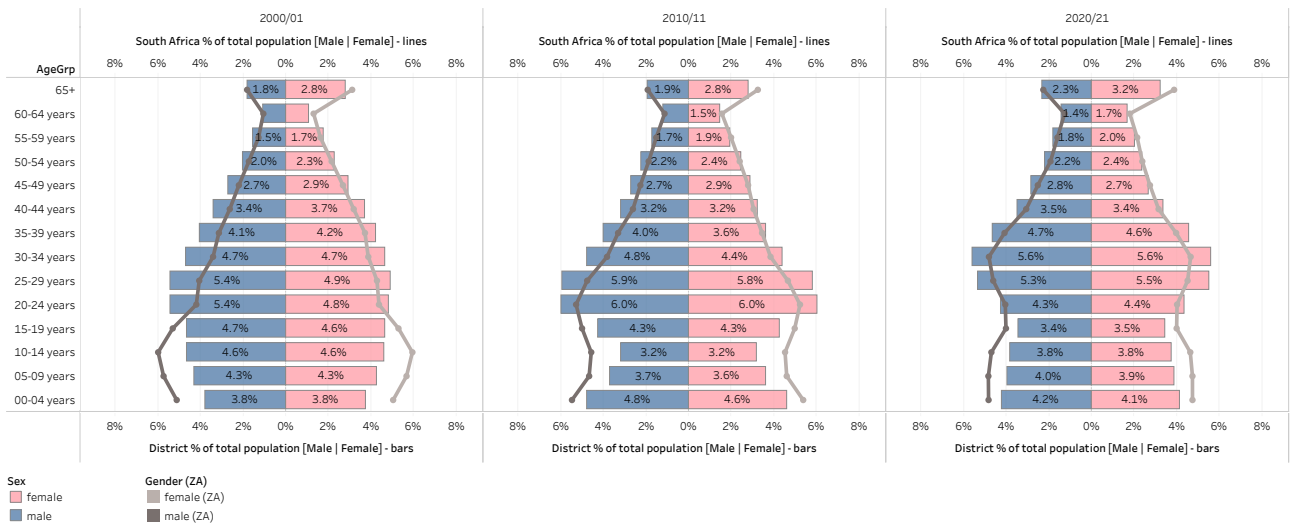
Cities/Towns: Akasia, Atteridgeville, Bronkhorstspuit, Centurion, Cullinan, Ekangala, Ga-Rankuwa, Garsfontein, Hammanskraal, Irene, Kudube, Mabopane, Mamelodi, Pretoria, Pretoria North, Rayton, Refilwe, Roodeplaat, Soshanguve, Temba, Winterveldt

Area: 6 298km²

Population (2019): 3 549 978

District percentage population by age-gender group compared to South Africa

GP, Tshwane MM (TSH)



Burden of disease profile

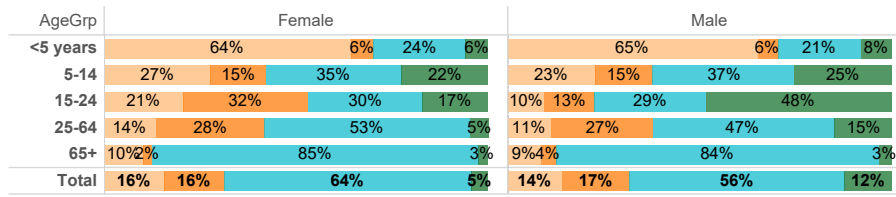
For the percentage of deaths by broad cause, deaths are classified into four groups, namely: (i) injuries; (ii) non-communicable diseases; (iii) HIV and TB; and (iv) communicable diseases together with maternal, perinatal and nutritional conditions. Data are given by gender and age group for the period 2012–2017. The second part of the graph shows the 10 leading single causes of death within each age group and by gender for 2012–2017.

i Available from: <https://municipalities.co.za/overview/3/city-of-tshwane-metropolitan-municipality>.

j Mid-Year Population Estimates 2019, Stats SA.

Percentage of deaths by broad cause and leading causes, 2012–2017

GP, Tshwane MM: TSH, 2012 - 2017

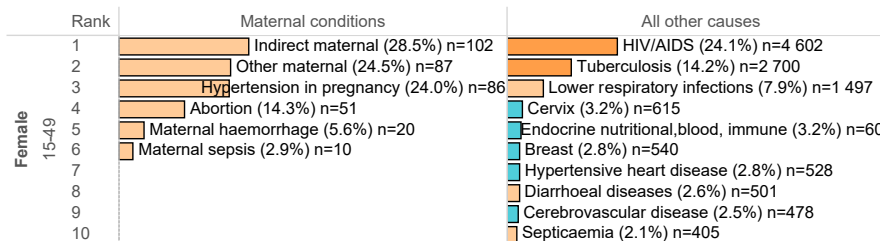
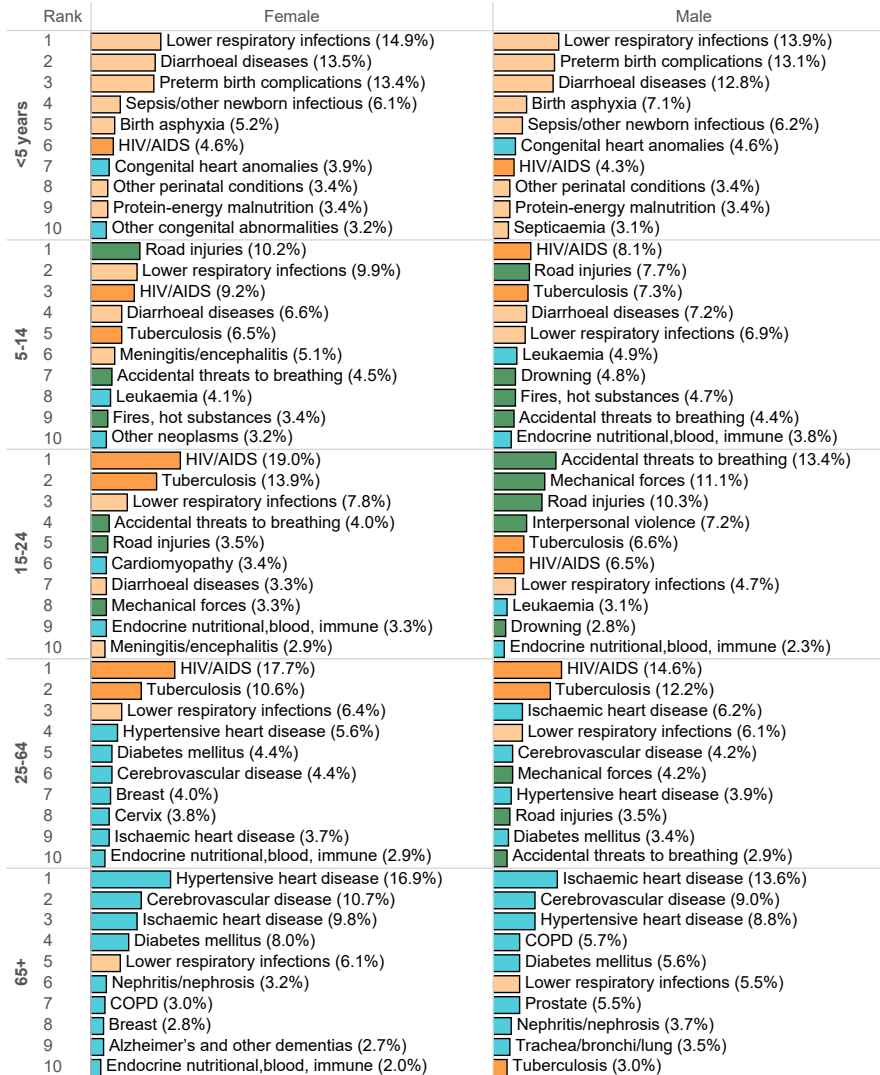


Percentage of deaths by broad causes and single leading causes

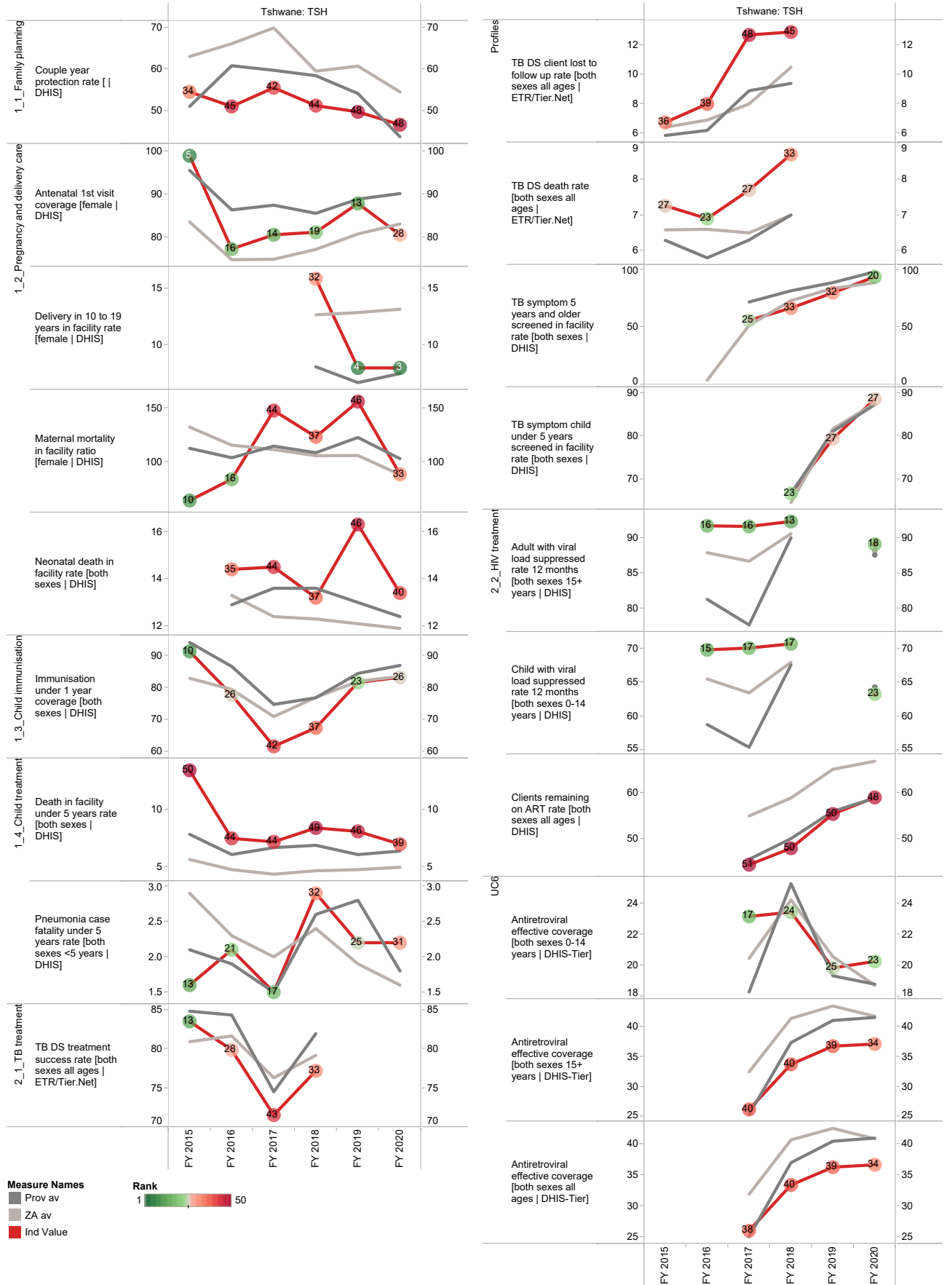
Broadcause
 Injury
 NCD
 HIV and TB
 Comm_mat_peri_nut

Prov, District
 GP, Tshwane MM: TSH
 Show history

Percentages are shown according to all the deaths within the age/gender category of each box, although only the leading 10 causes are displayed.



Annual trends, 2015/16–2019/20



Section B: Profile Gauteng Province

