



Reaction
21,220 (20.6%)

Consciousness/ Neurological
45,174 (44.4%)

Eyes = 4,106 (4.0%)

Face = 1,014 (1.0%)

Ears = 1,981 (1.9%)

Nose = 2,197 (2.1%)

Mouth = 2,998 (2.9%)

Clots/ Bruising/ Blood
6,064 (5.9%)

Central Nervous System
2,339 (2.3%)

Muscles/ Skeleton
18,399 (17.9%)

Respiratory Tract
14,913 (14.5%)

Gastrointestinal Disorders
25,444 (24.7%)

Thoracic/ Cardiac Pulmonary
19,145 (18.6%)

Urinary Tract Disorders = 834 (0.8%)

Organs/ Glands = 1,728 (1.7%)

Reproductive = 2,646 (2.6%)

Temperature
25,477 (24.8%)

Autoimmune Symptoms
6,640 (6.5%)

Skin
11,543 (11.2%)

Homeostatis - Blood = 3,866 (3.8%)

Extremities
5,686 (5.5%)

Infection = 1,871 (1.8%)

Common Response
34,234 (33.3%)

Pain/ Swelling
13,590 (13.2%)

Unresponsive = 91 (0.1%)

TGA Adverse Events Reports for Covid Medicines: 2021

1/1/21-31/12/21: List of reports analysis n = 102,928



Reaction
1,857 (20.8%)

Consciousness/ Neurological
4,137 (46.2%)

Eyes = 368 (4.1%)

Face = 99 (1.1%)

Ears = 136 (1.5%)

Nose = 182 (2.0%)

Mouth = 247 (2.8%)

Clots/ Bruising/ Blood
231 (2.6%)

Central Nervous System
150 (1.7%)

Muscles/ Skeleton
1,537 (17.2%)

Respiratory Tract
1,432 (16.0%)

Gastrointestinal Disorders
2,603 (29.1%)

Thoracic/ Cardiac Pulmonary
2,065 (23.1%)

Urinary Tract Disorders = 48 (0.5%)

Organs/ Glands = 122 (1.4%)

Reproductive = 450 (5.0%)

Temperature
2,413 (27.0%)

Autoimmune Symptoms
568 (6.3%)

Skin
1,131 (12.6%)

Homeostatis - Blood = 223 (2.5%)

Extremities
431 (4.8%)

Infection = 73 (0.8%)

Pain/ Swelling
1,002 (11.2%)

Common Response
2,971 (33.2%)

Unresponsive = 6 (0.1%)

TGA Adverse Events Reports for Covid Medicines: 2021 – Female < 30

1/1/21-31/12/21: List of reports analysis n = 8,945

Higher incidence than others
Lower incidence than others



Reaction
4,742 (22.0%)

Consciousness/ Neurological
10,136 (47.1%)

Eyes = 885 (4.1%)

Face = 290 (1.3%)

Ears = 413 (1.9%)

Nose = 422 (2.0%)

Mouth = 867 (4.0%)

Clots/ Bruising/ Blood
707 (3.3%)

Central Nervous System
538 (2.5%)

Muscles/ Skeleton
3,726 (17.3%)

Respiratory Tract
3,327 (15.4%)

Gastrointestinal Disorders
5,774 (26.8%)

Thoracic/ Cardiac Pulmonary
4,515 (21.0%)

Urinary Tract Disorders = 124 (0.6%)

Organs/ Glands = 386 (1.8%)

Reproductive = 1,275 (5.9%)

Temperature
5,226 (24.3%)

Autoimmune Symptoms
1,895 (8.8%)

Skin
2,931 (13.6%)

Homeostatis - Blood = 788 (3.7%)

Extremities
1,367 (6.3%)

Infection = 325 (1.5%)

Common Response
7,512 (34.9%)

Pain/ Swelling
2,904 (13.5%)

Unresponsive = 8 (0.0%)

TGA Adverse Events Reports for Covid Medicines: 2021 – Female 30-49

1/1/21-31/12/21: List of reports analysis n = 21,529

Higher incidence than others
Lower incidence than others



Reaction
5,692 (21.5%)

Consciousness/ Neurological
12,188 (46.1%)

Eyes = 1,208 (4.6%)

Face = 329 (1.2%)

Ears = 503 (1.9%)

Nose = 610 (2.3%)

Mouth = 1,000 (3.8%)

Clots/ Bruising/ Blood
2,221 (8.4%)

Central Nervous System
712 (2.7%)

Muscles/ Skeleton
4,544 (17.2%)

Respiratory Tract
3,521 (13.3%)

Gastrointestinal Disorders
7,341 (27.8%)

Thoracic/ Cardiac Pulmonary
3,323 (12.6%)

Urinary Tract Disorders = 267 (1.0%)

Organs/ Glands = 366 (1.4%)

Reproductive = 288 (1.1%)

Temperature
6,934 (26.2%)

Autoimmune Symptoms
1,636 (6.2%)

Skin
3,230 (12.2%)

Homeostatis - Blood = 1,220 (4.6%)

Extremities
1,750 (6.6%)

Infection = 522 (2.1%)

Pain/ Swelling
3,522 (13.3%)

Common Response
8,765 (33.2%)

Unresponsive = 37 (0.1%)

TGA Adverse Events Reports for Covid Medicines: 2021 – Female 50+

1/1/21-31/12/21: List of reports analysis n = 26,443

Higher incidence than others
Lower incidence than others



Reaction
703 (13.1%)

Consciousness/ Neurological
2,152 (40.0%)

Eyes = 197 (3.7%)

Ears = 65 (1.2%)

Mouth = 68 (1.3%)

Face = 28 (0.5%)

Nose = 81 (1.5%)

Clots/ Bruising/ Blood
100 (1.9%)

Muscles/ Skeleton
591 (11.0%)

Central Nervous System
62 (1.1%)

Respiratory Tract
805 (15.0%)

Gastrointestinal Disorders
1,075 (20.0%)

Thoracic/ Cardiac Pulmonary
1,993 (37.1%)

Urinary Tract Disorders = 24 (0.4%)

Organs/ Glands = 102 (1.9%)

Reproductive = 32 (0.6%)

Temperature
1,195 (22.2%)

Autoimmune Symptoms
252 (4.7%)

Skin
580 (10.8%)

Homeostatis - Blood = 174 (3.2%)

Infection = 54 (1.0%)

Extremities
165 (3.1%)

Pain/ Swelling
344 (6.4%)

Common Response
1,511 (28.1%)

Unresponsive = 9 (0.2%)

TGA Adverse Events Reports for Covid Medicines: 2021 – Male < 30

1/1/21-31/12/21: List of reports analysis n = 5,377

Higher incidence than others
Lower incidence than others



Reaction
1,333 (15.2%)

Consciousness/ Neurological
3,810 (43.4%)

Eyes = 358 (4.1%)

Face = 61 (0.7%)

Ears = 245 (2.8%)

Nose = 166 (1.9%)

Mouth = 205 (2.3%)

Clots/ Bruising/ Blood
328 (3.7%)

Central Nervous System
211 (2.4%)

Muscles/ Skeleton
1,348 (15.4%)

Respiratory Tract
1,361 (15.5%)

Gastrointestinal Disorders
1,613 (18.4%)

Thoracic/ Cardiac Pulmonary
2,540 (28.9%)

Organs/ Glands = 147 (1.7%)

Urinary Tract Disorders = 62 (0.7%)

Reproductive = 76 (0.9%)

Temperature
1,919 (21.9%)

Autoimmune Symptoms
489 (5.6%)

Skin
816 (9.3%)

Homeostasis - Blood = 334 (3.8%)

Extremities
455 (5.2%)

Infection = 158 (1.8%)

Pain/ Swelling
890 (10.1%)

Common Response
2,744 (31.3%)

Unresponsive = 4 (0.1%)

TGA Adverse Events Reports for Covid Medicines: 2021 – Male 30-49

1/1/21-31/12/21: List of reports analysis n = 8,774

Higher incidence than others
Lower incidence than others



Reaction
1,658 (13.3%)

Consciousness/ Neurological
4,996 (40.2%)

Eyes = 531 (4.3%)

Face = 101 (0.8%)

Ears = 291 (2.3%)

Nose = 311 (2.5%)

Mouth = 259 (2.1%)

Clots/ Bruising/ Blood
1,637 (13.2%)

Central Nervous System
335 (2.7%)

Muscles/ Skeleton
1,911 (15.4%)

Respiratory Tract
1,732 (13.9%)

Gastrointestinal Disorders
2,295 (18.4%)

Thoracic/ Cardiac Pulmonary
1,716 (13.8%)

Urinary Tract Disorders = 173 (1.4%)

Organs/ Glands = 237 (1.9%)

Reproductive = 71 (0.6%)

Temperature
2,803 (22.5%)

Autoimmune Symptoms
833 (6.7%)

Skin
1,218 (9.8%)

Homeostatis - Blood = 527 (4.2%)

Extremities
789 (6.3%)

Infection = 267 (2.1%)

Common Response
3,502 (28.2%)

Pain/ Swelling
1,628 (13.1%)

Unresponsive = 21 (0.2%)

TGA Adverse Events Reports for Covid Medicines: 2021 – Male 50+

1/1/21-31/12/21: List of reports analysis n = 12,439

Higher incidence than others
Lower incidence than others