

WCOEM: June 17, 2020 as of 8:00am COVID-19 Situational Awareness Update for Walker County

Walker County overview:

COMMUNITY POPULATION:

Positive Cases (Active & Recovered): 265 (276 reported – 8 duplicates – 3 not county residents = 265)

18 new community cases since last report

Graduated Out: 135

Active Cases: 130

Fatalities Residents: 3

Case #18, male 70-80

Case #31, female 60-70

Case #126, female 80-85

OFFENDER POPULATION:

TDCJ numbers are taken from their operational dashboard at

<https://txdps.maps.arcgis.com/apps/opsdashboard/index.html#/dce4d7da662945178ad5fbf3981fa35c>

Positive Cases (Active & Recovered): 1634

Fatalities Offenders: 27

Byrd – 1

Ellis - 1

Estelle – 10

Goree - 1

Wynne – 14

Total Positive Cases, community & offender populations: 1899

Total Fatality Cases, community & offender populations: 30

Walker County tested approximately 2443\*

Antibody tested approximately 9 – 9 negative

\*Only reflects those reported to OEM/some are offenders and some may be out of county residents

Case #1 Female 30-40 (graduated out)

Case #2 Male 20-30 (graduated out)

Case #3 Male 50-60 (graduated out)

Case #4 Female 60-70 (graduated out)

Case #5 Female 80-90 (graduated out)

Case #6 Female 20-30 (graduated out)

Case #7 Female 20-30

Case #8 Male 20-30 (graduated out)

Case #9 Female 25-35 (graduated out)

Case #10 Female 30-40 (graduated out)

~~Case #11 Male 20-30~~ (duplicate)

Case #12 Female 40-50 (graduated out)

Case #13 Male 45-50

Case #14 Male 45-50 (graduated out)

Case #15 Male 20-30 (graduated out)

Case #16 Female 30-40 (graduated out)

Case #17 Male 40-50 (graduated out)

Case #18 Male 70-80 (deceased 4-23-20)

~~Case #19 Male 20-30~~ (duplicate)

Case #20 Female 70-80 (graduated out)

Case #21 Female 20-30 (graduated out)

Case #22 Male 30-40

Case #23 Male 20-30 (graduated out)  
Case #24 Male 50-60 (graduated out)  
Case #25 Female 50-60 (graduated out)  
~~Case #26 Male 20-30 (duplicate)~~  
Case #27 Female 20-30 (graduated out)  
Case #28 Female 60 -70 (graduated out)  
Case #29 Male 20-30 (graduated out)  
Case #30 Female 70-80 (graduated out)  
Case #31 Female 60-70 (deceased 5-9-20)  
Case #32 Male 70-75 (graduated out)  
Case #33 Female 20-30  
Case #34 Male 40-50 (graduated out)  
Case #35 Male 30-40  
Case #36 Female 7-80 (graduated out)  
Case #37 Male 30-40 (graduated out)  
Case #38 Female 30-40 (graduated out)  
~~Case #39 Male 20-30 (not Walker County resident)~~  
Case #40 Female (age unknown) (graduated out)  
Case #41 Male 50-60 (graduated out)  
~~Case #42 Female 70-80 (duplicate)~~  
Case #43 Male 80-85  
Case #44 Female 60-70  
Case #45 Male 20-30 (graduated out)  
Case #46 Male 20-30 (graduated out)  
Case #47 Male 30-40 (graduated out)  
Case #48 Male 50-60 (graduated out)  
Case #49 Male 50-60 (graduated out)  
Case #50 Male 40-50 (graduated out)  
Case #51 Male 40-50 (graduated out)  
Case #52 Female 20-30 (graduated out)  
Case #53 Female 20-30 (graduated out)  
Case #54 Male 40-50 (graduated out)  
Case #55 Male 40-50 (graduated out)  
Case #56 Male 50-60  
Case #57 Female 25-30 (graduated out)  
Case #58 Male 55-60 (graduated out)  
Case #59 Male 30-40 (graduated out)  
Case #60 Male 10-20 (graduated out)  
Case #61 Male 50-55 (graduated out)  
Case #62 Male 60-65 (graduated out)  
Case #63 Male 45-50  
Case #64 Female 20-25 (graduated out)  
Case #65 Male 40-45 (graduated out)  
Case #66 Female 40-45 (graduated out)  
Case #67 Female 35-40 (graduated out)  
Case #68 Female 60-65 (graduated out)  
Case #69 Female 60-65 (graduated out)  
Case #70 Female 50-60 (graduated out)  
Case #71 Female 50-55  
Case #72 Female (age unknown)  
Case #73 Male 60-65 (graduated out)

Case #74 Female 1-5 (graduated out)  
Case #75 Female 30-35 (graduated out)  
Case #76 Male 55-60 (graduated out)  
Case #77 Male 50-55 (duplicate)  
Case #78 Male 20-25 (graduated out)  
Case #79 Male 45-50 (graduated out)  
Case #80 Male 40-50 (graduated out)  
Case #81 Male 40-50 (graduated out)  
Case #82 Female 4-50 (graduated out)  
Case #83 Male 30-40 (graduated out)  
Case #84 Female 50-60 (graduated out)  
Case #85 Male 20-30 (graduated out)  
Case #86 Male 50-60 (graduated out)  
Case #87 Female 50-60 (graduated out)  
Case #88 Female 20-30 (graduated out)  
Case #89 Female 55-60 (graduated out)  
Case #90 Female 50-60 (graduated out)  
Case #91 Female 70-80 (graduated out)  
Case #92 Female 50-60 (graduated out)  
Case #93 Male 50-60 (graduated out)  
Case #94 Male 20-30 (graduated out)  
Case #95 Female 50-60 (graduated out)  
Case #96 Female 30-40 (graduated out)  
Case #97 Female 40-50 (graduated out)  
Case #98 Female 50-60 (graduated out)  
Case #99 Male 40-50  
Case #100 Male 50-55 (graduate out)  
Case #101 Female 20-25  
Case #102 Male 60-65  
Case #103 Male 35-40  
Case #104 Male 45-50 (graduated out)  
Case #105 Male 20-30  
Case #106 Female 50-60 (graduated out)  
Case #107 Male 20-30 (graduate out)  
Case #108 Male 10-20 (graduated out)  
Case #109 Female 25-30 (graduated out)  
Case #110 Male 25-30 (graduated out)  
Case #111 Female 20-30  
Case #112 Male 50-60 (graduated out)  
Case #113 Female 30-40 (graduated out)  
Case #114 Female 35-40 (graduated out)  
Case #115 Female 20-25 (graduated out)  
Case #116 Male 20-25  
Case #117 Female 40-50  
Case #118 Male 40-50 (graduated out)  
Case #119 Male 55-60 (graduated out)  
Case #120 Male 65-70 (graduated out)  
Case #121 Female 15-20  
Case #122 Male 15-25 (graduated out)  
~~Case #123 Female 20-25 (duplicate)~~  
~~Case #124 Female 30-35 (duplicate)~~

Case #125 Female 35-40 (graduated out)  
Case #126 Female 80-85 (deceased 5/18/20)  
Case #127 Male 50-60 (graduated out)  
~~Case #128 Male 20-30 (duplicate)~~  
Case #129 Female 30-40 (graduated out)  
Case #130 Female 20-30 (graduated out)  
Case #131 Female 20-30  
Case #132 Male 35-40 (graduated out)  
Case #133 Male 80-90  
Case #134 Male 20-25 (graduated out)  
Case #135 Male 20-25 (graduated out)  
Case #136 Male 20-30 (graduated out)  
Case #137 Female 50-60 (graduated out)  
Case #138 Female 30-40  
Case #139 Female 30-40 (graduated out)  
Case #140 Female 1-5 (graduated out)  
Case #141 Male 30-40 (graduated out)  
Case #142 Male 40-50 (graduated out)  
Case #143 Female 70-80 (graduated out)  
Case #144 Female 30-40 (graduated out)  
Case #145 Male 50-60 (graduated out)  
Case #146 Male 45-50 (graduated out)  
Case #147 Female 50-60 (graduated out)  
Case #148 Male 60-70 (graduated out)  
Case #149 Male 40-50 (graduated out)  
Case #150 Male 1-5  
Case #151 Male 40-50 (graduated out)  
Case #152 Male 0-5 (graduated out)  
Case #153 Female 45-50  
Case #154 Female 40-45 (graduated out)  
Case #155 Female 45-50 (graduated out)  
Case #156 Female 0-1 (graduated out)  
Case #157 Male 45-50 (graduated out)  
Case #158 Female 30-40  
Case #159 Female 20-25  
Case #160 Female 65-70 (graduated out)  
Case #161 (unknown gender/age)  
Case #162 Male 30-40  
Case #163 Male 20-30 (graduated out)  
Case #164 Female 30-40 (graduated out)  
Case #165 (unknown gender) 20-30  
Case #166 (unknown gender /age) (graduated out)  
Case #167 Male 1-10 (graduated out)  
Case #168 Female 20-30 (graduated out)  
Case #169 Male 30-40  
Case #170 Male 50-60  
Case #171 Female 45-50 (graduated out)  
Case #172 Male 25-30 (graduated out)  
Case #173 Female 40-45  
Case #174 Male 40-45  
Case #175 Female 20-30

Case #176 Female 30-40 (graduated out)  
Case #177 Male 20-30  
Case #178 Male 20-30 (graduated out)  
Case #179 Female 30-40 (graduated out)  
Case #180 Female 50-60  
Case #181 Male 20-30  
Case #182 Female 20-30  
Case #183 Female 20-30  
Case #184 Female 40-50  
Case #185 Female 20-30  
Case #186 Male 50-60  
Case #187 Male 20-30  
Case #188 Female 40-50 (graduated out)  
Case #189 Male 30-40  
Case #190 Female 20-30  
Case #191 Male 30-40 (graduated out)  
Case #192 (unknown gender) 40-50 (graduated out)  
Case #193 Male 30-40  
Case #194 Female 40-50  
Case #195 Female 65-70  
Case #196 Female 45-50  
Case #197 Male 25-30  
Case #198 Male 80-85  
Case #199 Female 20-30  
Case #200 Male 40-50 (graduated out)  
Case #201 Male 50-60  
Case #202 Male 20-25  
Case #203 Male 15-20  
Case #204 Female 25-30  
Case #205 Male 45-50  
Case #206 Male 50-60  
Case #207 Male 30-40  
Case #208 (unknown)  
Case #209 (unknown)  
Case #210 Female 30-40  
Case #211 (unknown)  
Case #212 Female 45-50  
Case #213 Male 55-60  
Case #214 Male 45-50  
Case #215 Male 40-50  
Case #216 Female 40-50  
Case #217 Female 40-50  
Case #218 Male 40-50  
Case #219 Male 30-40  
Case #220 Female 20-25  
Case #221 Male 20-30  
Case #222 Male 10-20  
Case #223 Male 10-20  
Case #224 Male 5-10  
Case #225 Male 1-5  
Case #226 Male 30-40

Case #227 Male 40-45  
Case #228 Female 50-55  
Case #229 Male 55-60  
Case #230 Male 45-50  
Case #231 Female 70-80  
Case #232 Male 35-40  
Case #233 Female 20-25  
Case #234 Male 20-25  
Case #235 Female 25-30  
Case #236 Female 20-30  
Case #237 Female 20-25  
Case #238 (unknown gender) 40-45  
Case #239 Male 50-55  
Case #240 Male 40-45  
Case #241 Male 30-35  
Case #242 Female 30-35  
Case #243 Male 55-60  
Case #244 Male 50-55  
Case #245 Male 20-30  
~~Case #246 Female 80-90 (not Walker County resident)~~  
Case #247 Male 1-5  
Case #248 Female 20-30  
Case #249 Male 30-40  
Case #250 Female 20-30  
Case #251 Female 20-30  
Case #252 Female 10-20  
Case #253 Female 20-30  
Case #254 Male 20-25  
Case #255 Male 35-40  
Case #256 Female 20-25  
Case #257 Female 20-25  
Case #258 Female 20-25  
Case #259 Female 65-70  
Case #260 Female 20-25  
Case #261 (unknown gender/age)  
Case #262 (unknown gender/age)  
Case #263 (unknown gender/age)  
Case #264 (unknown gender/age)  
Case #265 (unknown gender/age)  
Case #266 (unknown gender/age)  
Case #267 (unknown gender/age)  
Case #268 (unknown gender/age)  
Case #269 (unknown gender/age)  
Case #270 (unknown gender/age)  
Case #271 (unknown gender/age)  
Case #272 (unknown gender/age)  
Case #273 (unknown gender/age)  
Case #274 (unknown gender/age)  
Case #275 (unknown gender/age)  
Case #276 (unknown gender/age)

**DSHS IS IN THE PROCESS OF ACQUIRING THE AGE AND GENDER FOR THE ONES ADDED TODAY.**

## MOBILE TESTING

June 9, 2020 – tested 118 individuals

June 10, 2020 – tested 74 individuals

June 11, 2020 – tested 77 individuals

Next community testing is June 24 & 25, 2020, 9am-6pm at the Walker County Fairgrounds. Symptoms do not have to be present to test, however, you must register at [www.txcovidtest.org](http://www.txcovidtest.org) or call 512-883-2400, valid ID is required at test site.

To find a COVID-19 Test Site near you: [www.COVIDTest.TDEM.Texas.Gov](http://www.COVIDTest.TDEM.Texas.Gov)

TDCJ overview:

<b>OFFENDERS</b>					
<b>WALKER COUNTY UNITS</b>	<b>ACTIVE CASES</b>	<b>RECOVERED</b>	<b>MEDICAL RESTRICTION</b>	<b>MEDICAL ISOLATION</b>	<b>TOTAL ACTIVE &amp; RECOVERED</b>
Byrd	0	67	361	2	67
Ellis	0	329	0	1	329
Estelle	55	370	261	55	425
Goree	1	46	328	2	47
Holliday	151	97	178	151	248
Huntsville (Walls)	23	187	692	22	210
Wynne	3	305	214	6	308
<b>Totals</b>	<b>233</b>	<b>1401</b>	<b>2034</b>	<b>239</b>	<b>1634</b>
<b>EMPLOYEES**</b>					
<b>WALKER COUNTY UNITS</b>	<b>ACTIVE CASES</b>	<b>RECOVERED</b>	<b>TOTAL ACTIVE &amp; RECOVERED</b>		
Byrd	0	5	5		
Ellis	8	36	44		
Estelle	3	30	33		
Goree	3	6	9		
Holliday	4	11	15		
Huntsville (Walls)	3	3	6		
Wynne	10	66	76		
<b>Totals</b>	<b>31</b>	<b>157</b>	<b>188</b>		
** Employee works at the above unit but may not live in Walker County. If they do live in Walker County, they are counted in the Walker County total.					

A complete list of data is available at: [https://www.tdcj.texas.gov/covid-19/mac\\_dashboard.html](https://www.tdcj.texas.gov/covid-19/mac_dashboard.html)

## CONTACT TRACING

COVID-19 positive individuals can register at <https://www.dshs.state.tx.us/coronavirus/tracing.aspx>. The Department of State Health Services has staff in place to follow up with those testing positive.

Texas overview:

Texas total testing – 1,522,434

Viral Tests – 1,348,442

Antibody Tests – 150,573

\*number does not include the total tested by all private labs.

Texas COVID-19 positive cases – 93,206

Fatalities – 2,029

Patients Recovered – 60,681

Active Cases – 30,496  
237 of 254 counties reporting cases.

United States overview:

Total cases: 2,132,321  
Total Deaths: 116,862

Global overview:

Total Cases: 8,261,260  
Total Recovered: 4,013,202  
188 countries/regions  
Deaths: 445,468  
Total Tested: 24,449,307

Walker County OEM will provide an update each weekday once the state and national numbers are updated.