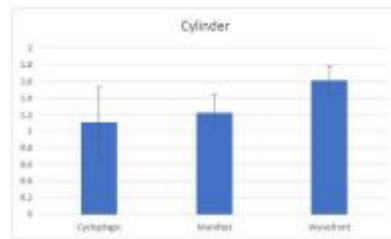
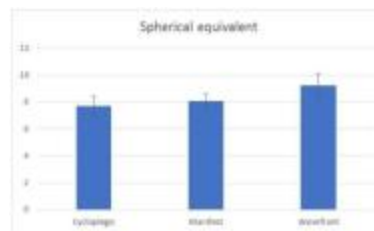


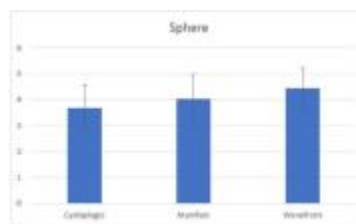
(Figure 1): The results of the high myopia group in sphere regarding the three methods of refraction (manifest, cycloplegic and wavefront).



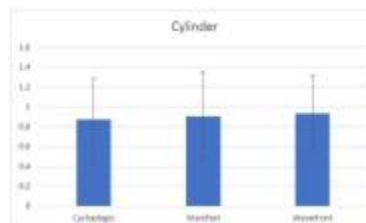
(Figure 2): The results of the high myopia group in cylinder regarding the three methods of refraction (manifest, cycloplegic and wavefront).



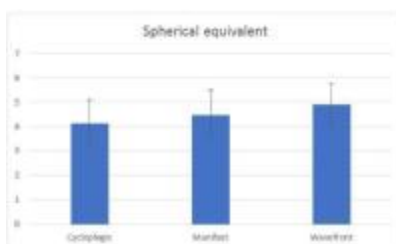
(Figure 3): The results of the high myopia group in SE regarding the three methods of refraction (manifest, cycloplegic and wavefront).



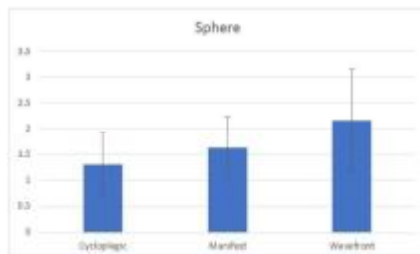
(Figure 4): The results of the moderate myopia group in sphere regarding the three methods of refraction (manifest, cycloplegic and wavefront).



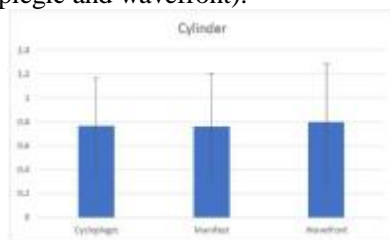
(Figure 5): The results of the moderate myopia group in cylinder regarding the three methods of refraction (manifest, cycloplegic and wavefront).



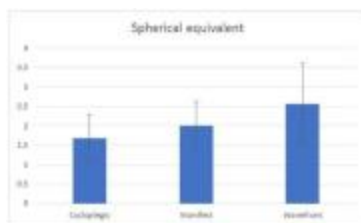
(Figure 6): The results of the moderate myopia group in SE regarding the three methods of refraction (manifest, cycloplegic and wavefront).



(Figure 7): The results of the low myopia group in sphere regarding the three methods of refraction (manifest, cycloplegic and wavefront).



(Figure 8): The results of the low myopia group in cylinder regarding the three methods of refraction (manifest, cycloplegic and wavefront).



(Figure 9): The results of the low myopia group in SE regarding the three methods of refraction (manifest, cycloplegic and wavefront).