

Cerner Imaging Exam ReportFacility: **Baptist East**Patient Name: **WOODS, BAILEY ELIZABETH**MRN: **E000320369**FIN: **E2312802001**Patient Type: **ECT**Accession No: **CT-23-0048203**Exam Date/Time: **5/30/2023 08:14**Ordering Physician: **Barton, Lindsey T**Resident: **Contributor_system, MODAL_SYS**Interpreting Physician: **Thomas, Bradley P, MD**Reason for Exam: **HA,Dizziness and giddiness**DOB/Age/Sex: **12/12/2007 15 Years Female**Location: **E-East Imaging/ /**Exam: **CT Brain w/o contrast**Exam Status: **Completed**

Transcriptionist:

Report Status: **Final**

Transcribed Date/Time:

Report**WOODS, BAILEY E****HISTORY:****HA,Dizziness and giddiness****COMPARISON:****No comparisons****TECHNIQUE:**

Axial imaging acquired from the vertex to the skull base. All CT scans performed at this location utilize dose optimization techniques, including automated exposure control with adjustment of mA and/or kV according to patient size and use of iterative reconstruction technique.

FINDINGS:**The calvarium is intact.****The visualized paranasal sinuses and mastoid air cells are clear.**

Intracranially, there is no abnormal extra-axial fluid collection, hemorrhage or mass effect. Gray-white differentiation and basal ganglia architecture is maintained. Ventricle are normal.

IMPRESSION:**Negative head CT.**

5/30/23
J. Barton, CRNP

ELECTRONICALLY SIGNED BY: Thomas, Bradley P, MD**PHYSICIAN SIGNED DATE AND TIME 05/30/2023 08:21****TECHNOLOGIST: AKN******* END OF REPORT *****