## IN THE UNITED STATES DISTRICT COURT FOR THE NORTHERN DISTRICT OF ALABAMA SOUTHERN DIVISION

DOYLE LEE HAMM,	j
Plaintiff,	]
<b>v.</b>	
JEFFERSON S DUNN, COMMISSIONER,	
ALABAMA DEPARTMENT OF CORRECTIONS;	] 2:17-cv-02083-KOB
CYNTHIA STEWART, WARDEN, HOLMAN CORRECTIONAL FACILITY;	]
LEON BOLLING, III, WARDEN, DONALDSON CORRECTIONAL FACILITY;	]
OTHER UNKNOWN EMPLOYEES AND AGENTS, ALABAMA DEPARTMENT OF	]
CORRECTIONS	]
Defendants.	]

## ORDER GRANTING IN PART AND DENYING IN PART PLAINTIFF'S EMERGENCY MOTION FOR A HEARING TODAY

This matter is before the court on Plaintiff Doyle Lee Hamm's "Emergency Motion for a Hearing Today." (Doc. 76).

The court GRANTS IN PART AND DENIES IN PART Mr. Hamm's motion. The court will hold a hearing on this matter on Monday, February 26, 2018, at 10:00 AM CST, in CR 8, Hugo L Black US Courthouse, Birmingham, Alabama.

The court also GRANTS Mr. Hamm's request for a full medical examination by Dr. Mark Heath, to be completed Saturday, February 24, 2018. **Defendants must ensure that Dr. Heath is allowed to bring in all necessary medical equipment, including a camera and an ultrasound.** The court ORDERS Dr. Heath to submit a report of the results of the examination by no later than 9:00 AM CST on Monday, February 26, 2018.

The court will hold a telephone conference **today at 12:00 PM CST** to discuss the location of the examination; the logistics of getting Mr. Hamm to both the medical exam tomorrow and the hearing in Birmingham on Monday; who will be present at the hearing; the need for any affidavits to be filed before the hearing; and the need for any necessary subpoenas. The court will set the time for the telephone conference by separate order. The court will send the parties the call-in information separately.

The court ORDERS Defendants to preserve all evidence that could be relevant to the hearing, including the clothing Mr. Hamm was wearing at the aborted execution.

**DONE** and **ORDERED** this 23rd day of February, 2018.

KARON OWEN BOWDRE

CHIEF UNITED STATES DISTRICT JUDGE