

# ABS (Anti-lock Braking System)

## Sequence Control Instructions

**Tested Model:** SUBARU CROSSTREK 2018

### Function Description:

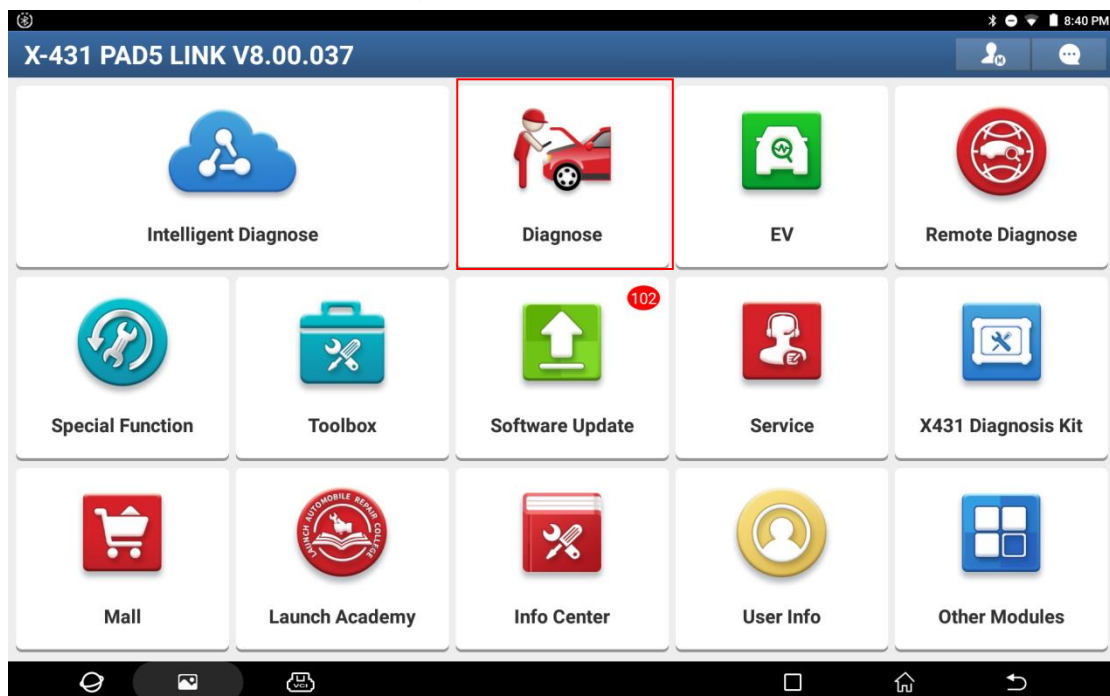
This function is used for the sequence self-test and operating control of the ABS solenoid valves and pump. After the hydraulic unit solenoid valves operate, the operation of the hydraulic unit can be checked with a brake tester or pressure gauge.

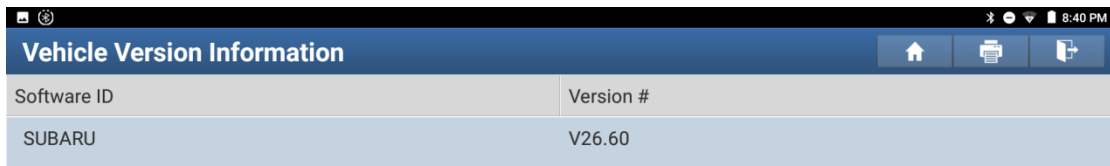
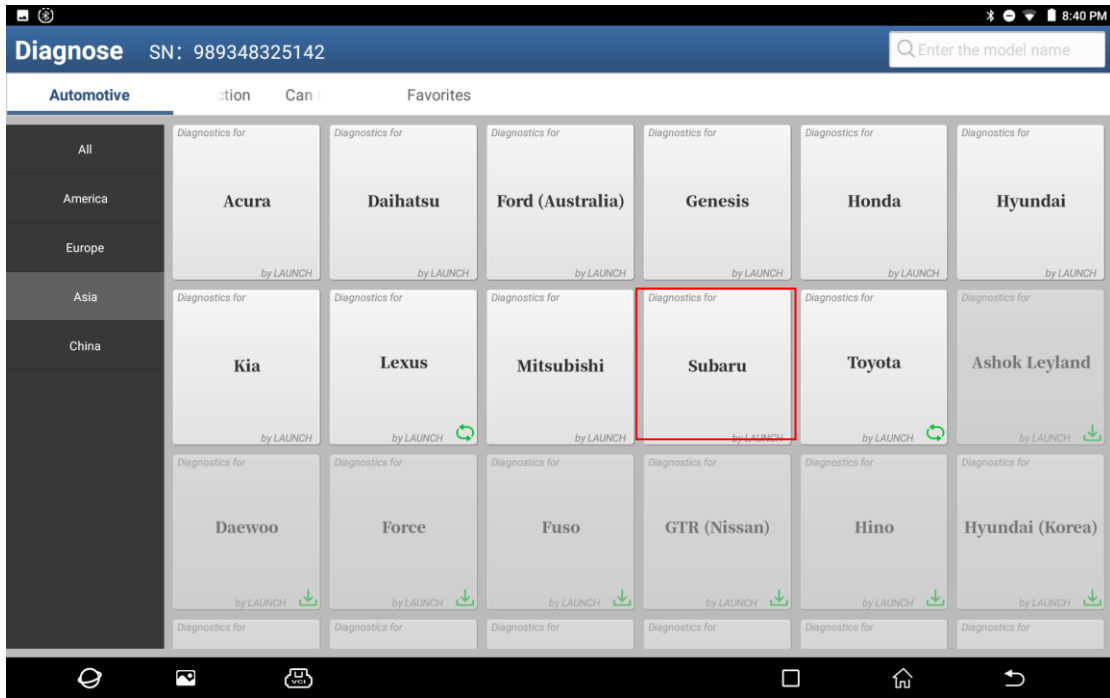
### Execution Conditions:

- Connector connected and ignition switch ON
- In N or P gear
- Parking brake applied
- Engine OFF

### Procedure:

1. On a PAD 5, choose [Diagnose], and then choose [Subaru] for testing.





**SUBARU V26.60**

**Updates**

**Abstract:**

- Fix Problem Of Health Report.

**New functions:**

- None

**Optimized functions:**

- None

**Fixed Bugs:**

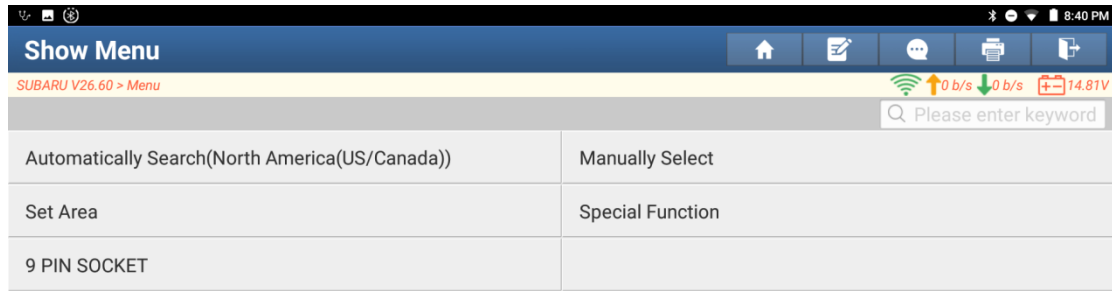
- None

**Optimized Service Functions:**

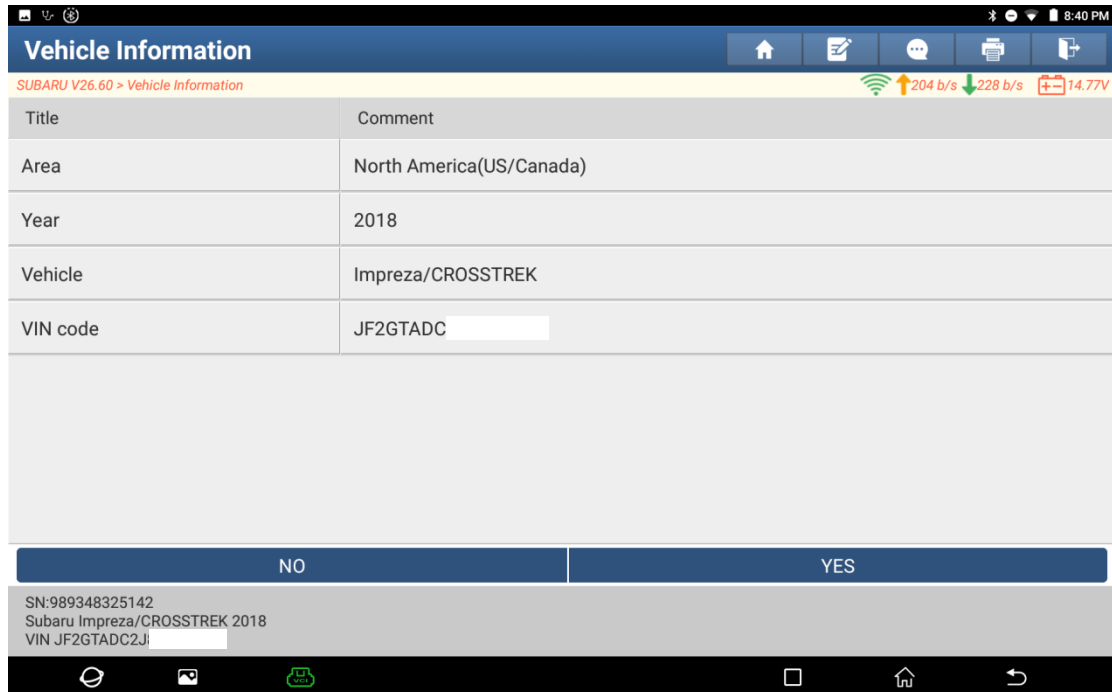
- None



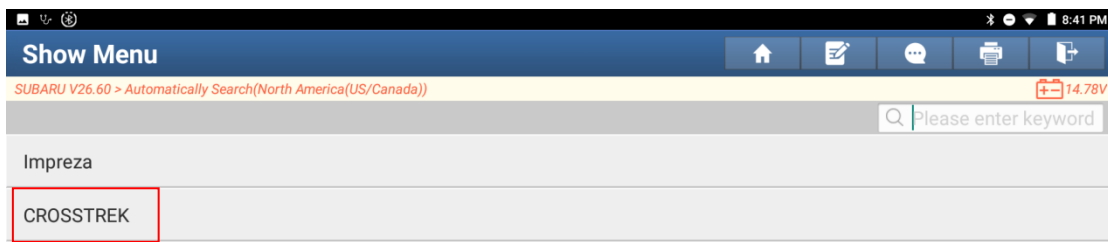
2. Click [Automatically Search (North America (US/Canada))] to automatically identify the car model.



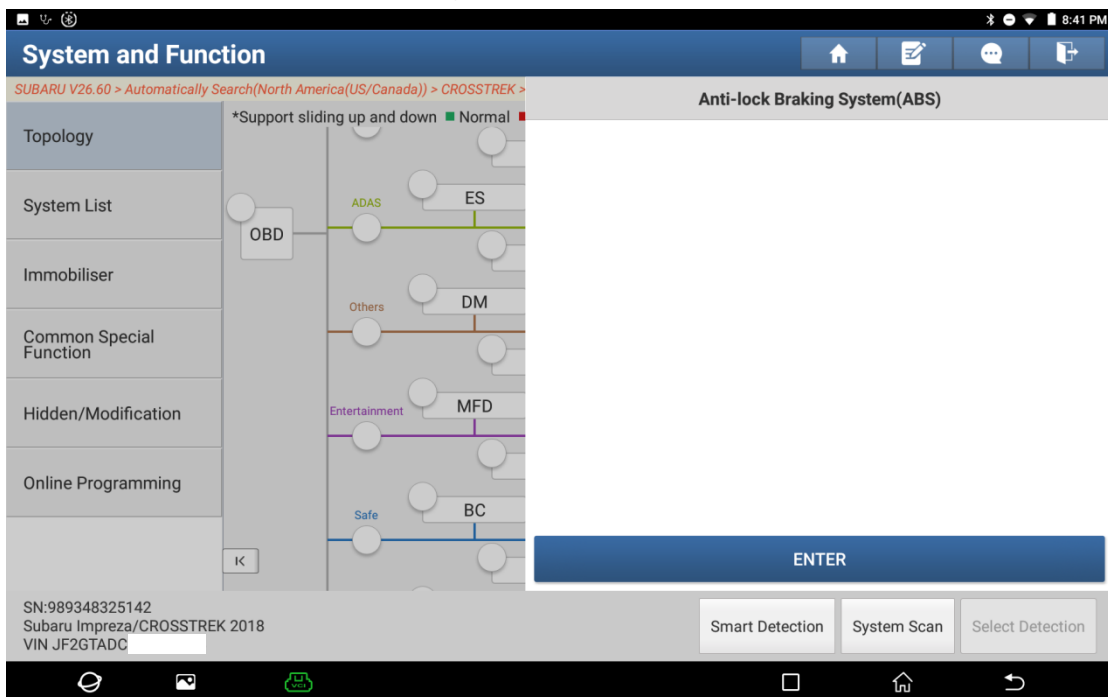
3. Confirm the vehicle information, and then click [YES].



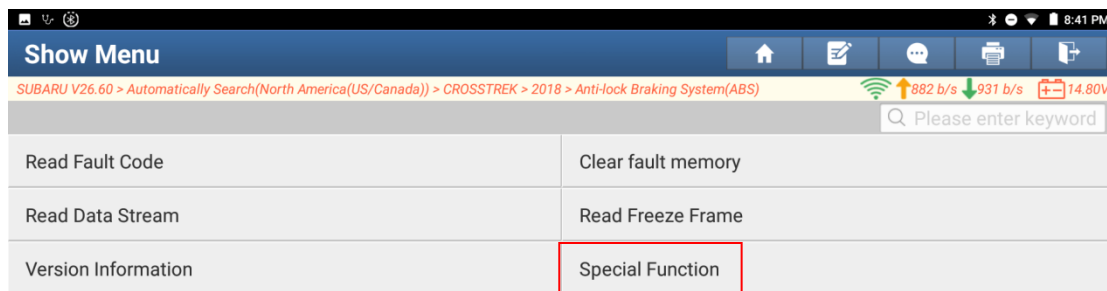
4. Choose the corresponding vehicle model. Here, choose [CROSSTREK].



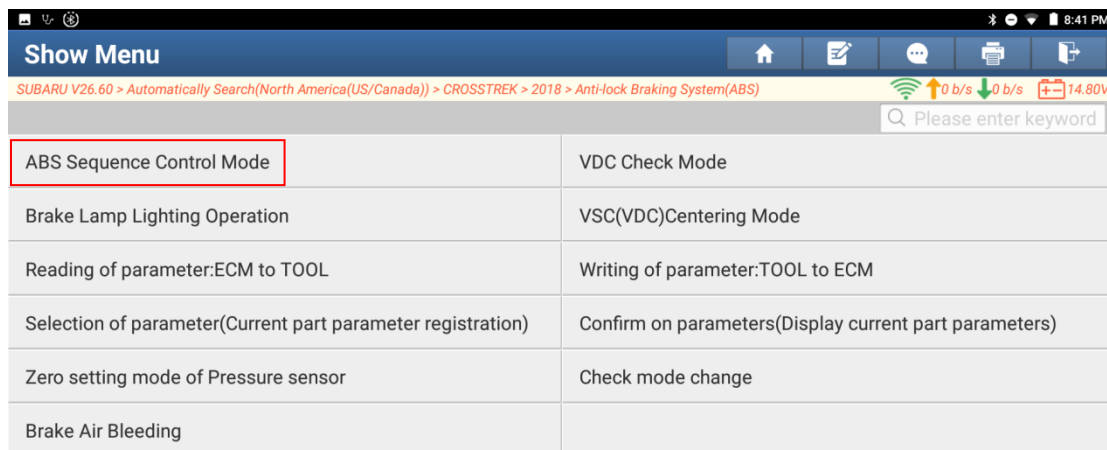
5. Click [ABS (Anti-lock Braking System)] to enter the system.



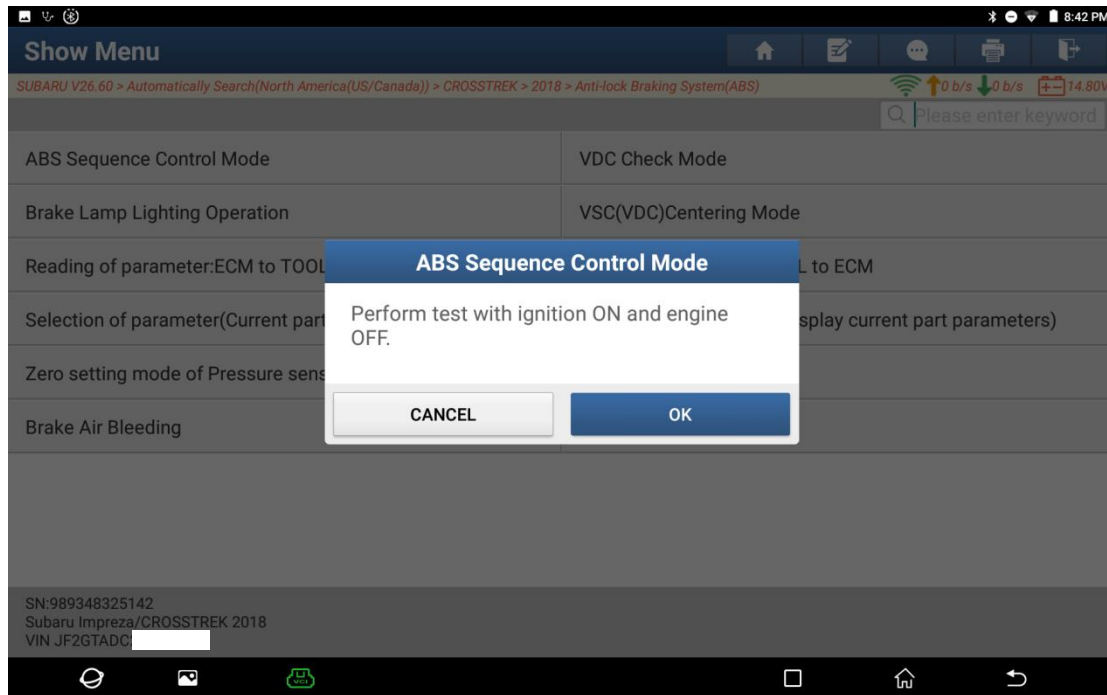
6. Choose [Special Function].



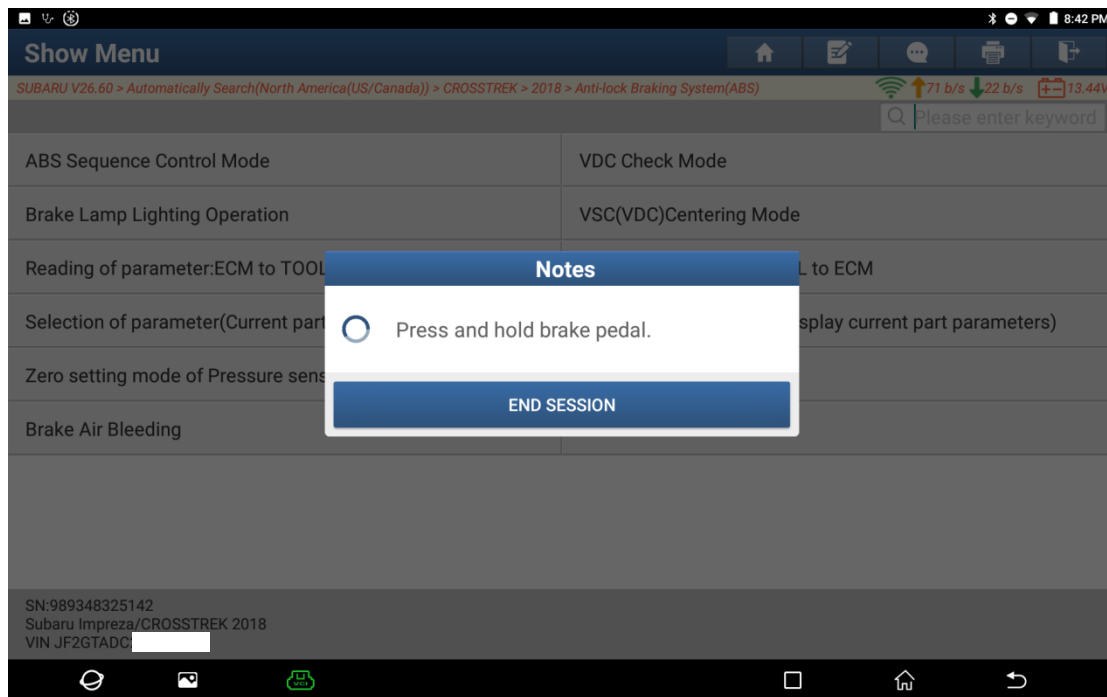
7. Choose [ABS Sequence Control Mode].



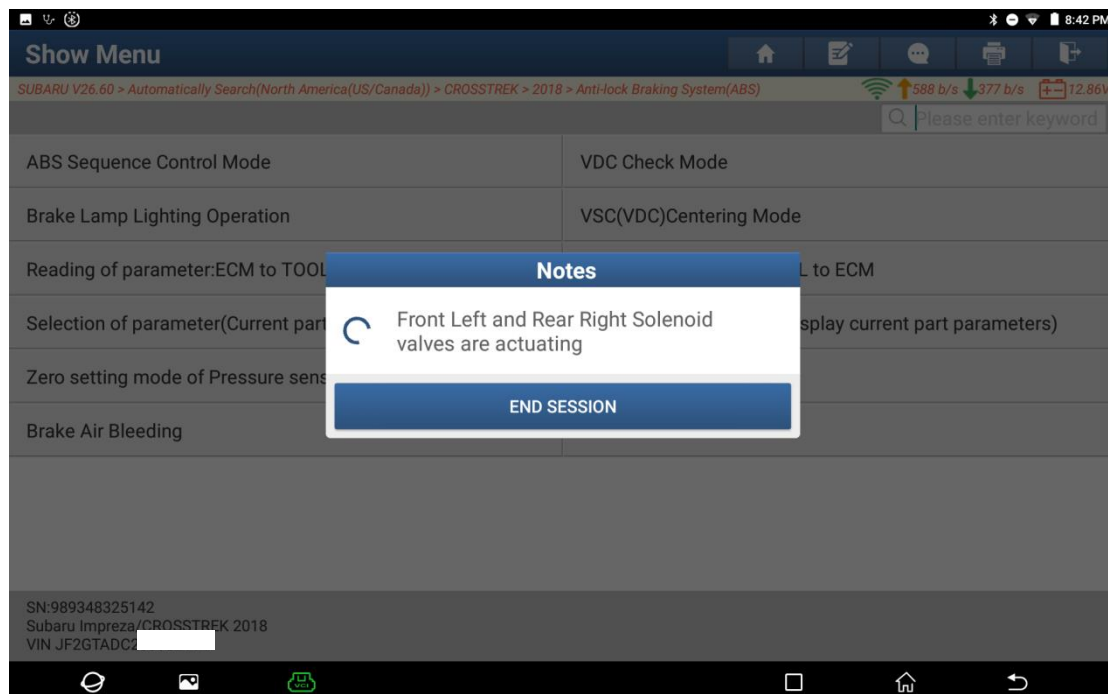
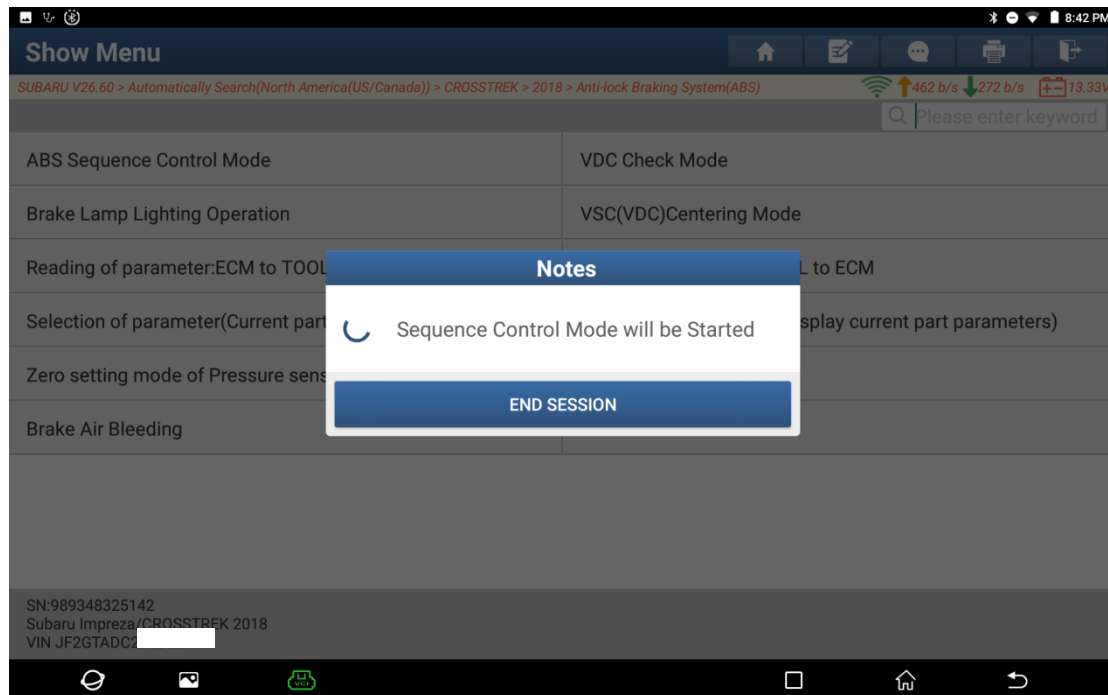
- The test conditions required to execute this function will be prompted. Follow the prompts to meet the relevant conditions, otherwise the execution will fail. If all conditions are met, click [OK].

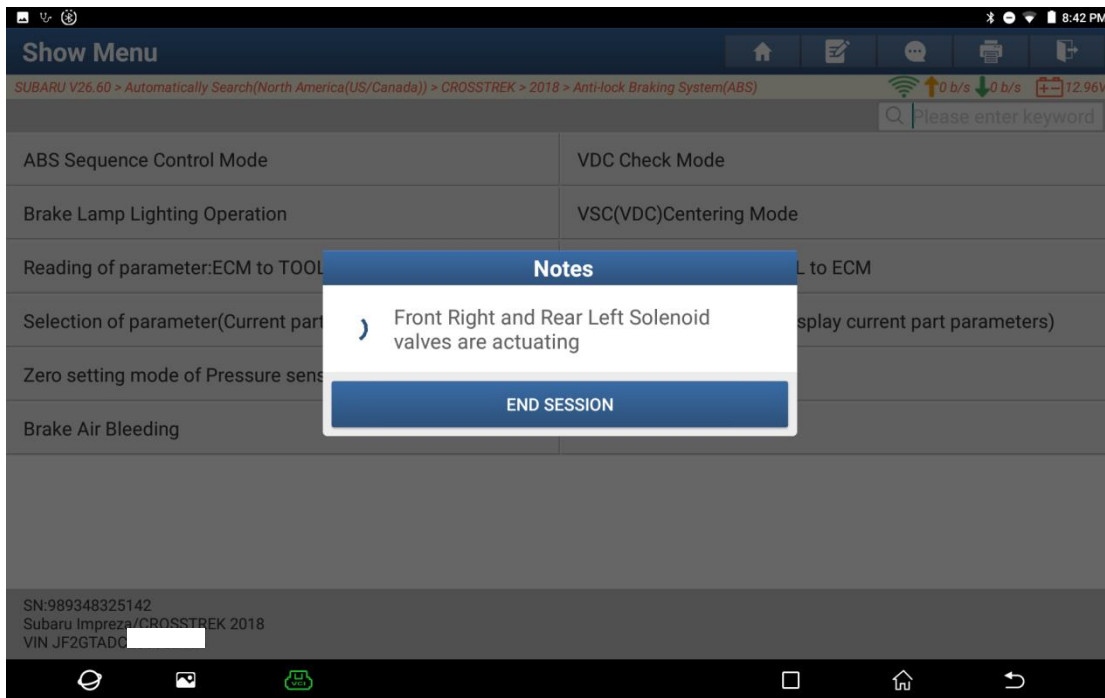


- Depress the brake pedal as prompted.

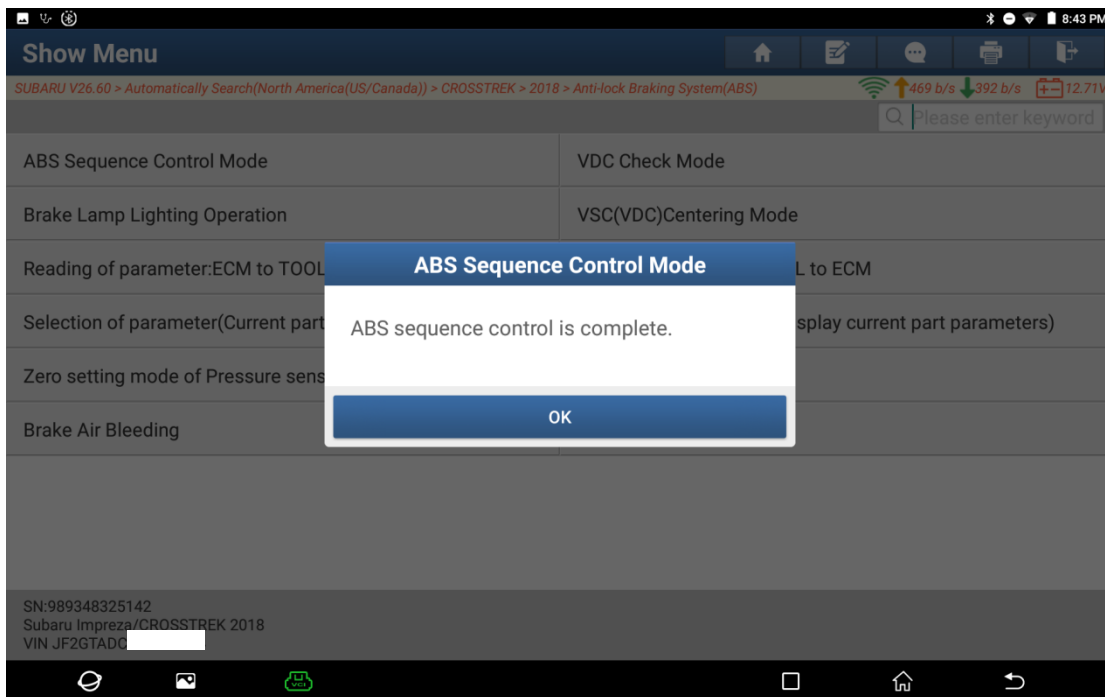


10. The sequence control mode will be started. Keep the brake pedal depressed during this process.





11. The ABS sequence control is completed. Click [OK].



**Statement:**

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