

# GM Chevrolet Camaro Automated Brake Bleeding

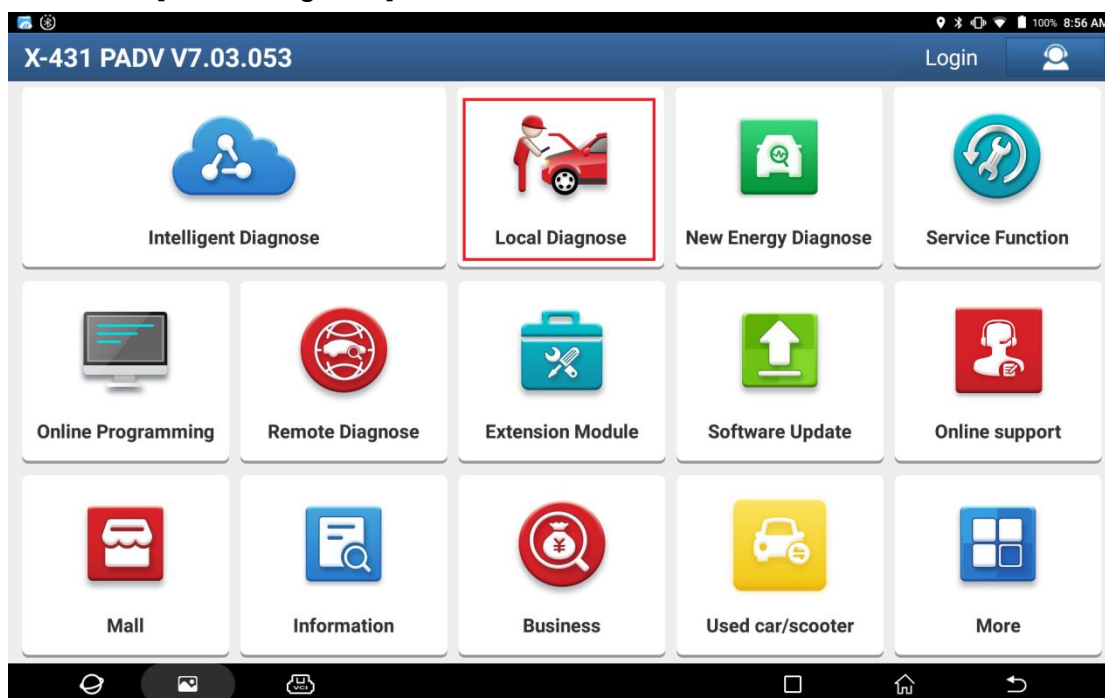
**Supported equipment:** Launch's full range of comprehensive diagnostic equipment

**Current equipment:** PAD V

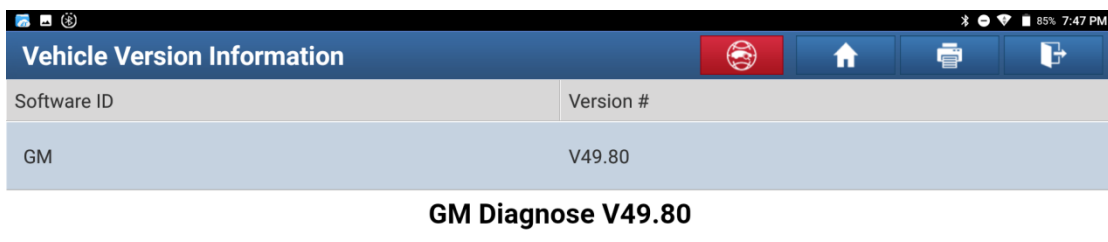
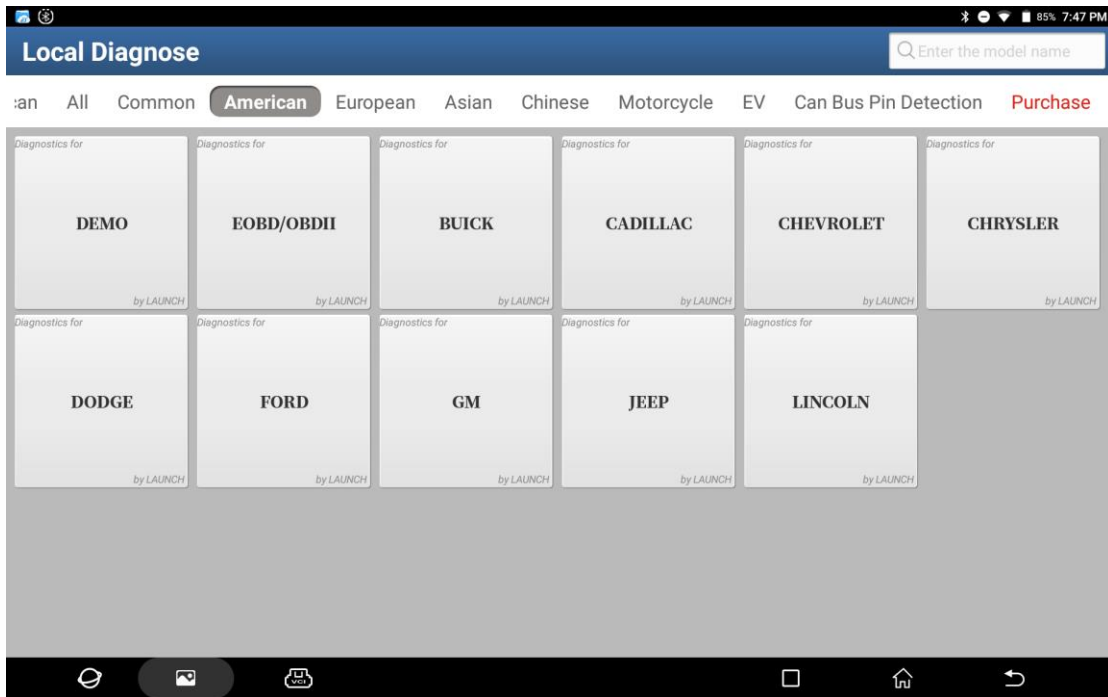
**Function description:** Used for automatic brake bleeding of wheel brake pump.

**Tested model:** 2018 Chevrolet Camaro, VIN: 1G1FB1RX6J01\*\*\*\*\*

1. It is necessary to stop the vehicle before performing this function. On a PAD V, choose [Local Diagnose].



2. Then, choose [GM] to test.



**INTRODUCTION**

This diagnostic software can test the ECUs of GM Models, including:

Engine Control Module, Transmission Control Module, Antilock Braking System, Supplemental Inflatable Restraint, Body Control Module, Instrument Panel Cluster, Heating and Air Conditioning, Tire Pressure Monitor, Electronic Suspension Control, Radio, Driver Door Module, Driver Position Module, Passenger Door Module, Remote Control Door Lock Receiver, Vehicle Comm. Interface Module, Immobilizer, Amplifier and so on.

**Basic Functions:**

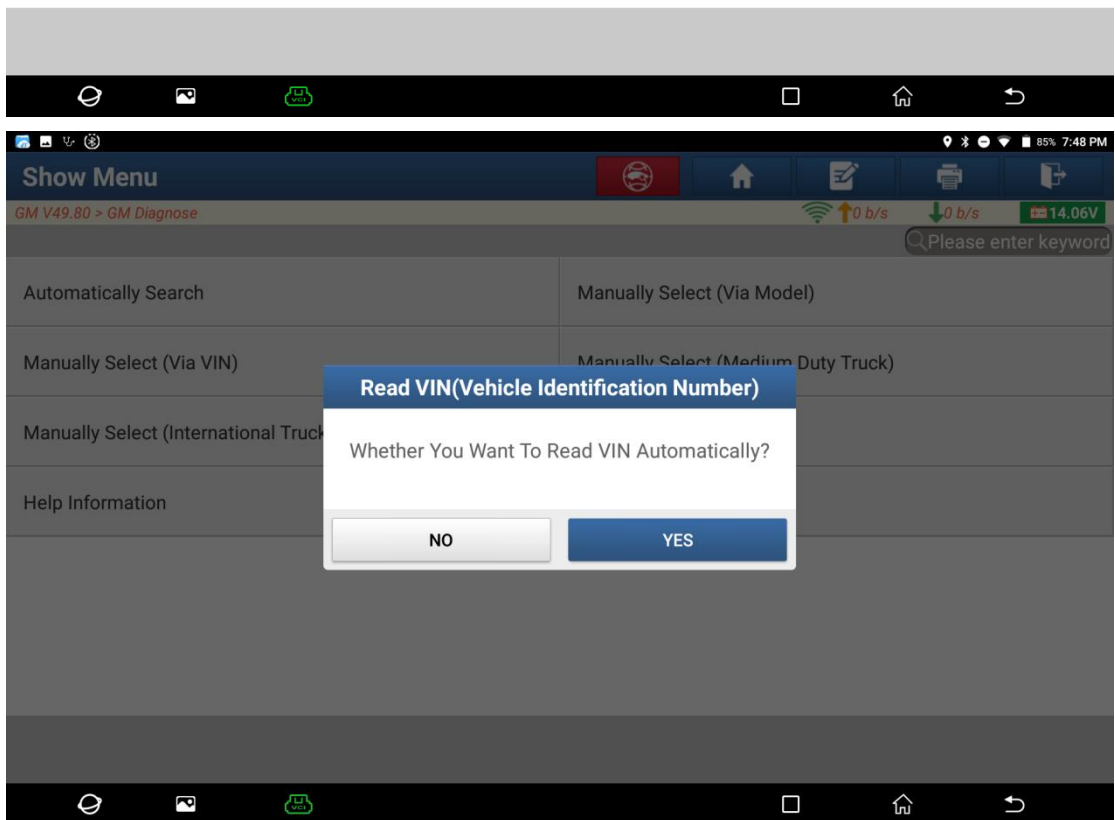
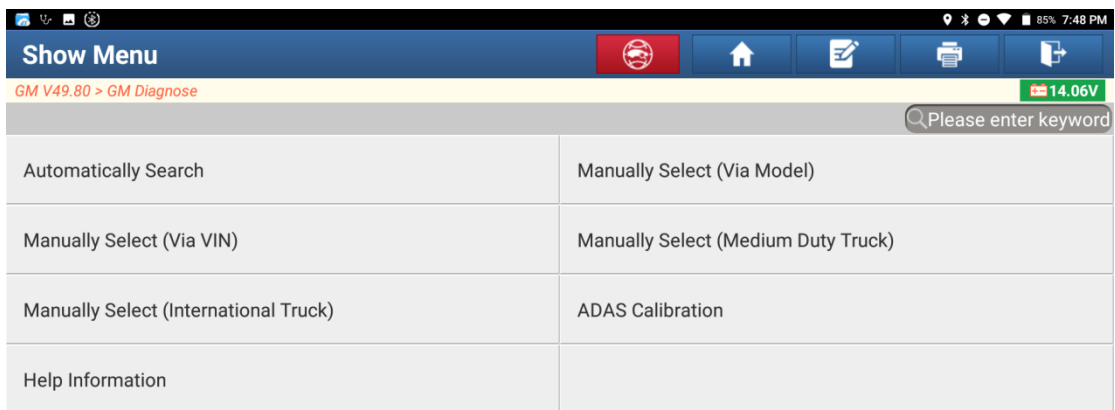
- Reading ECU information
- Reading DTCs
- Clearing DTCs
- Reading vehicle running data
- Vehicle component operation test

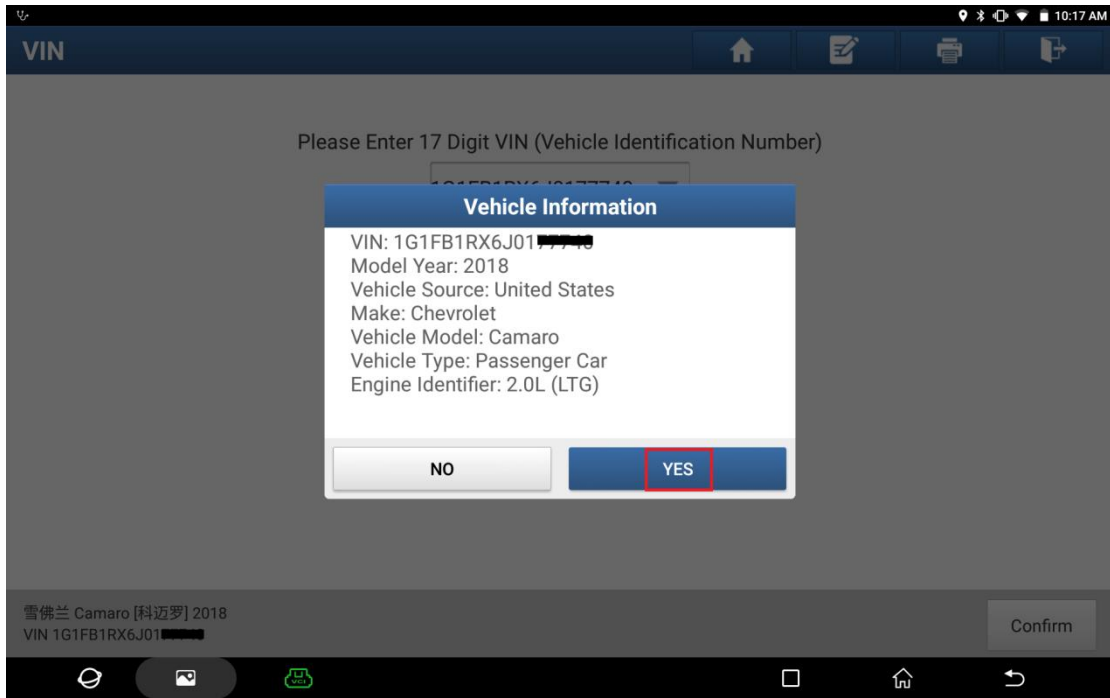
**Special Functions:**

- **Engine Control Module:**
  - Oil Life Reset
  - Accelerator Pedal Position (APP) Learn

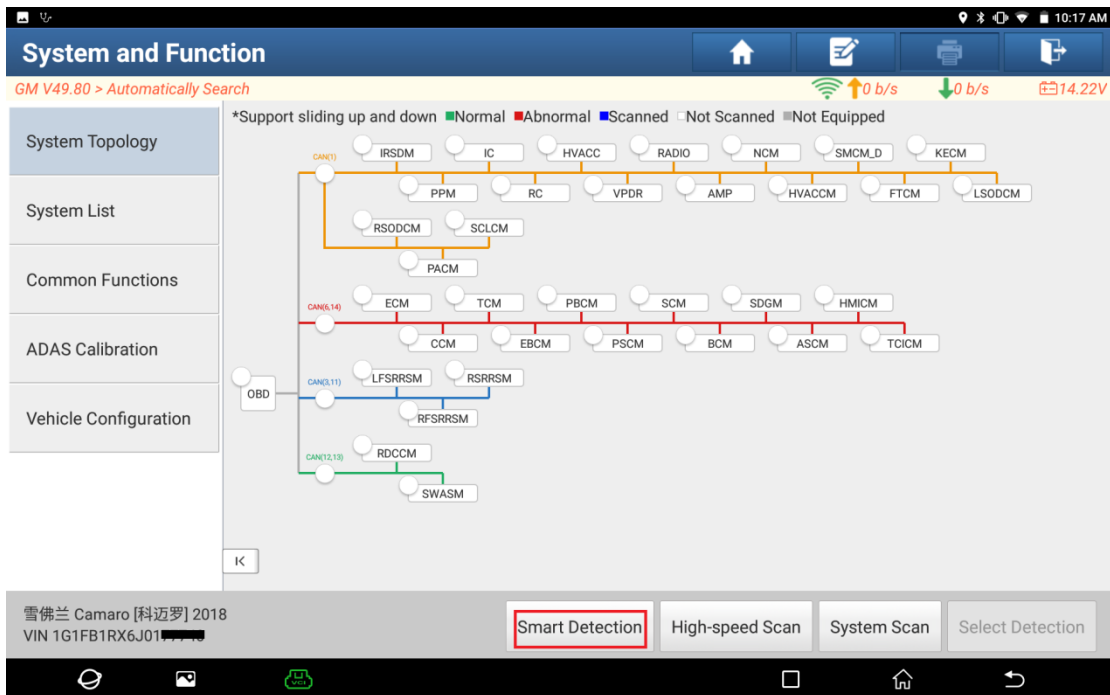


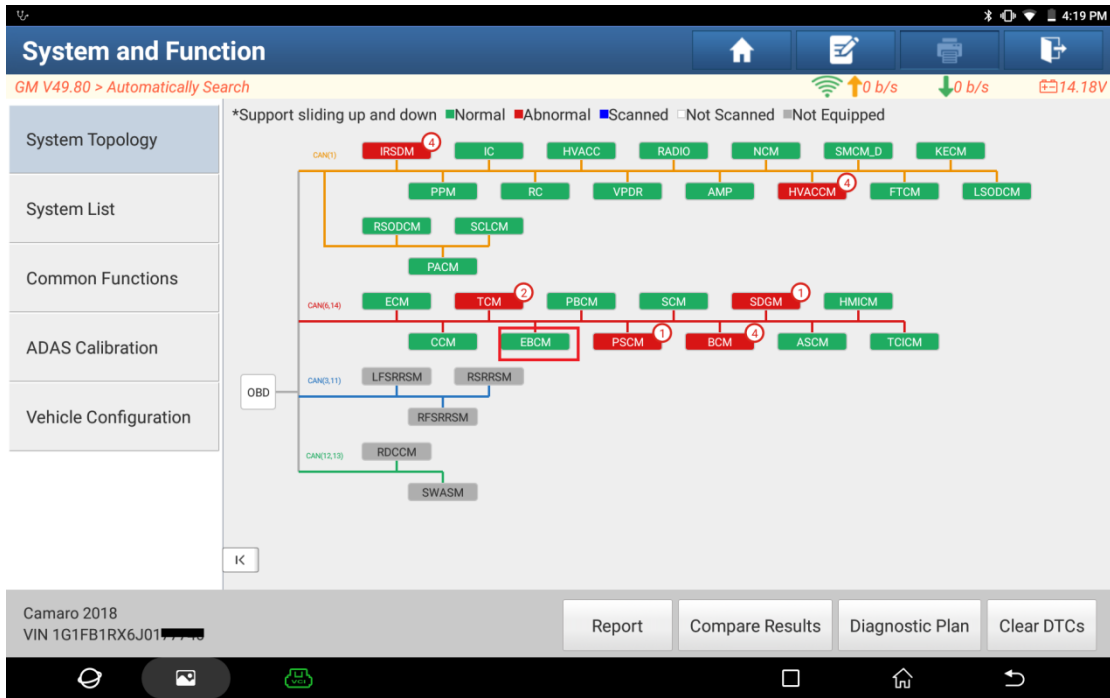
3. Choose [Automatically Search] to identify car models automatically.



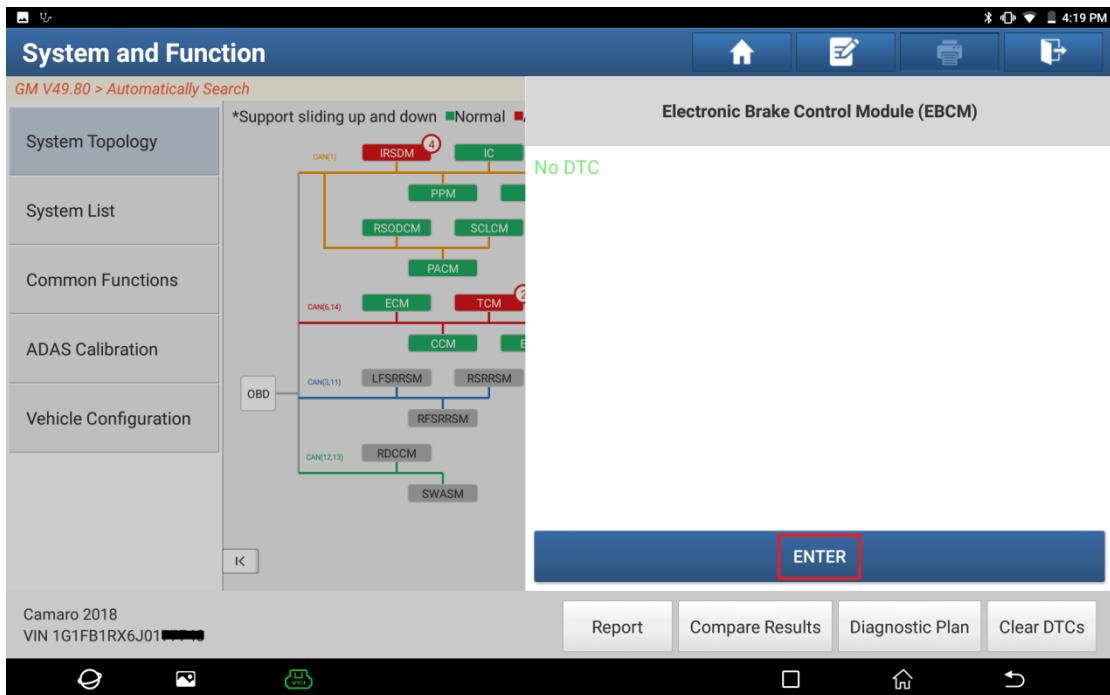


4. Click [Smart Detection] to scan the entire vehicle systems.

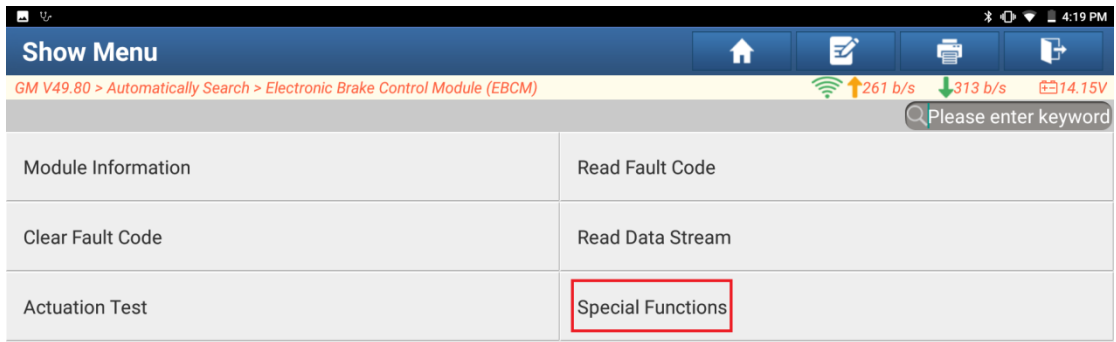




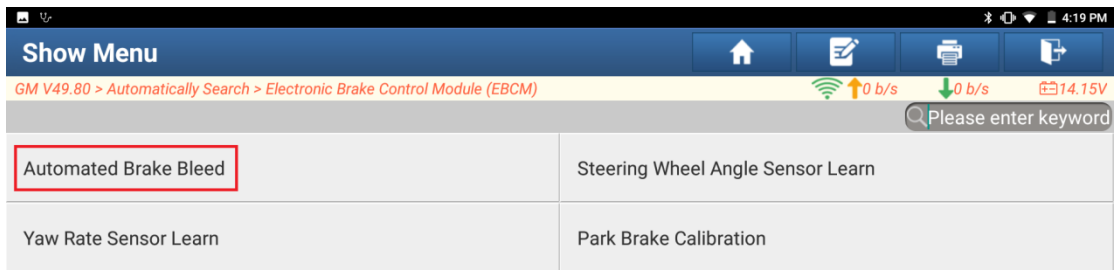
5. Click [EBCM (Electronic Brake Control Module)] to access the system.



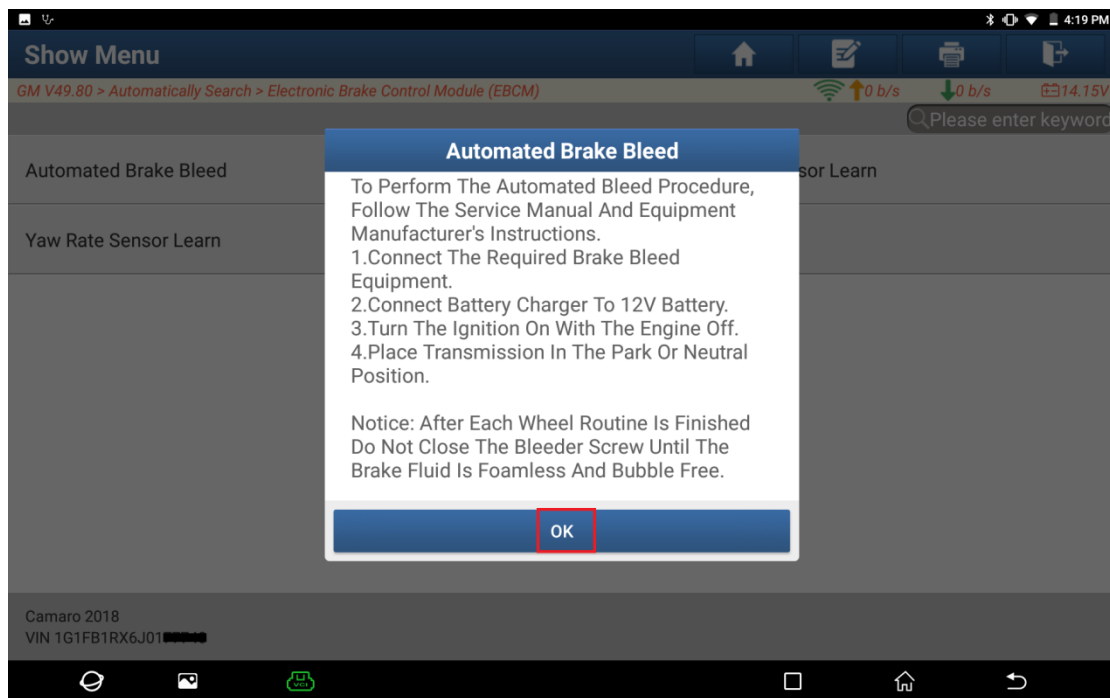
6. Click [Special Functions].



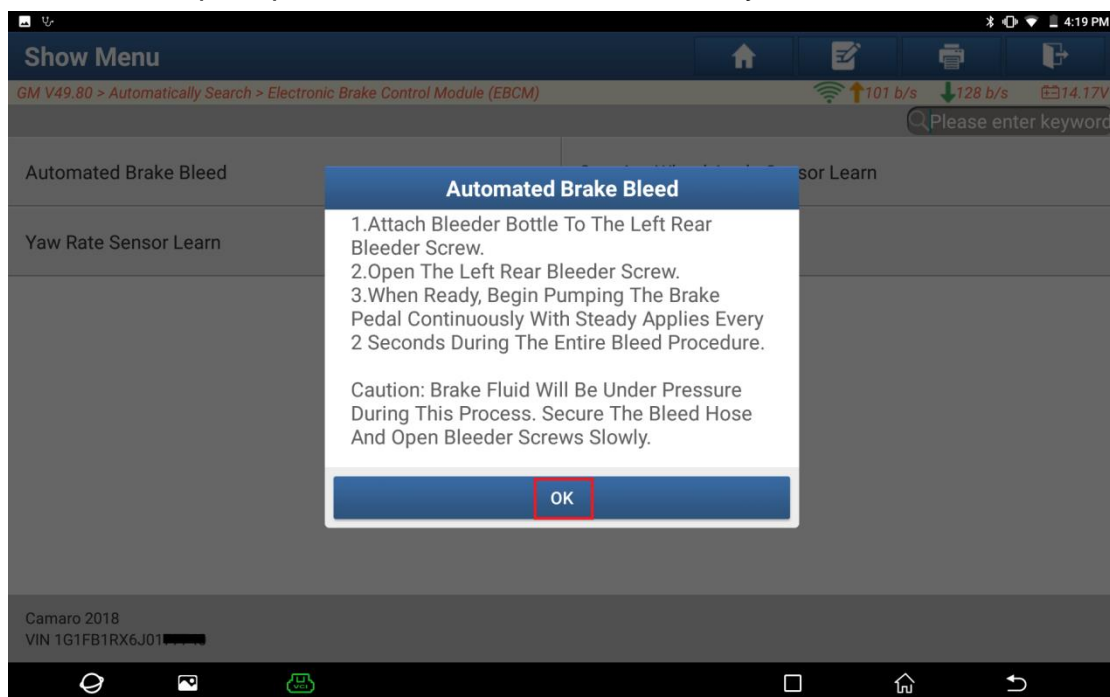
7. Click [Automated Brake Bleed].



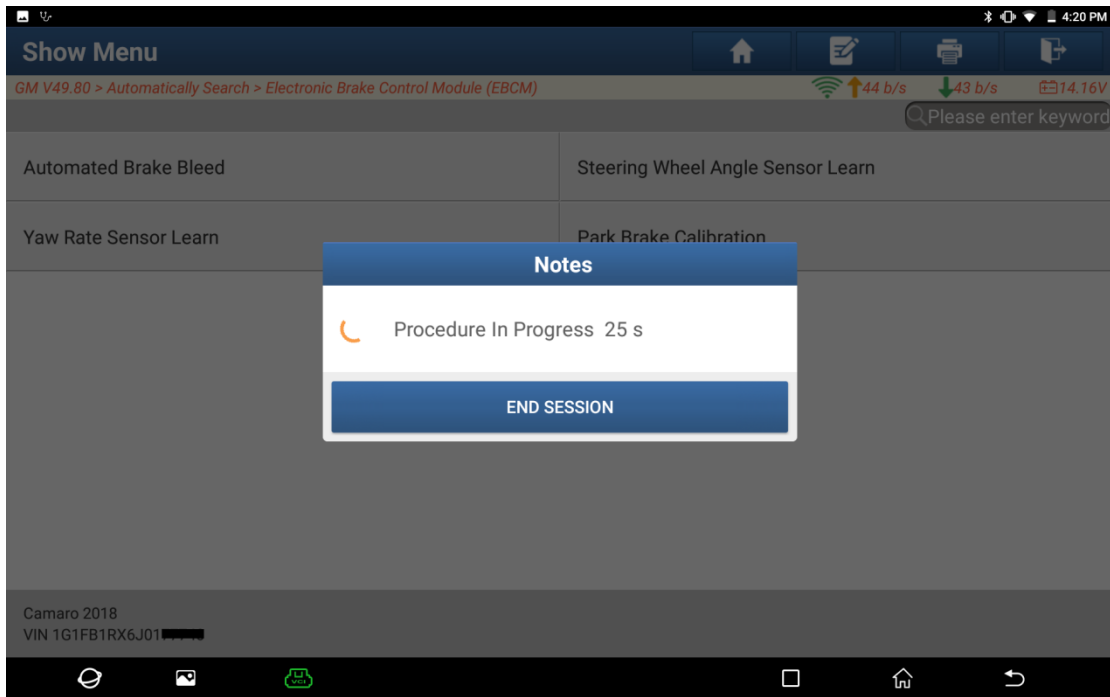
8. Before execution, carefully read the operation prompts.



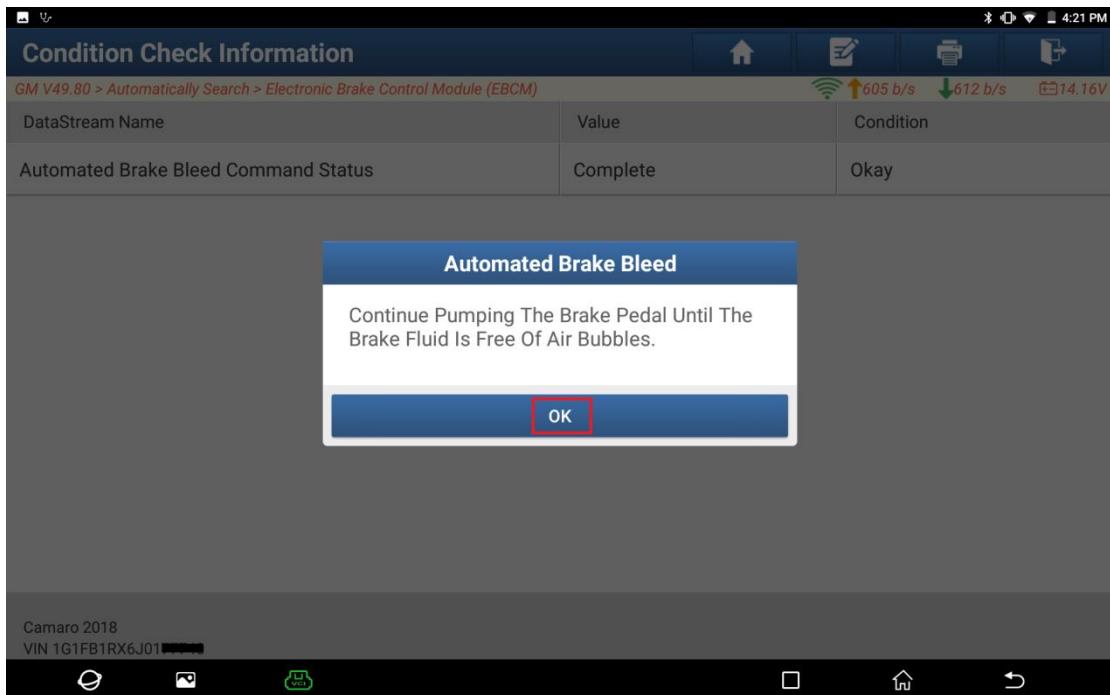
9. Follow the prompts to bleed the RL wheel brake cylinder.



10. The program is in progress.

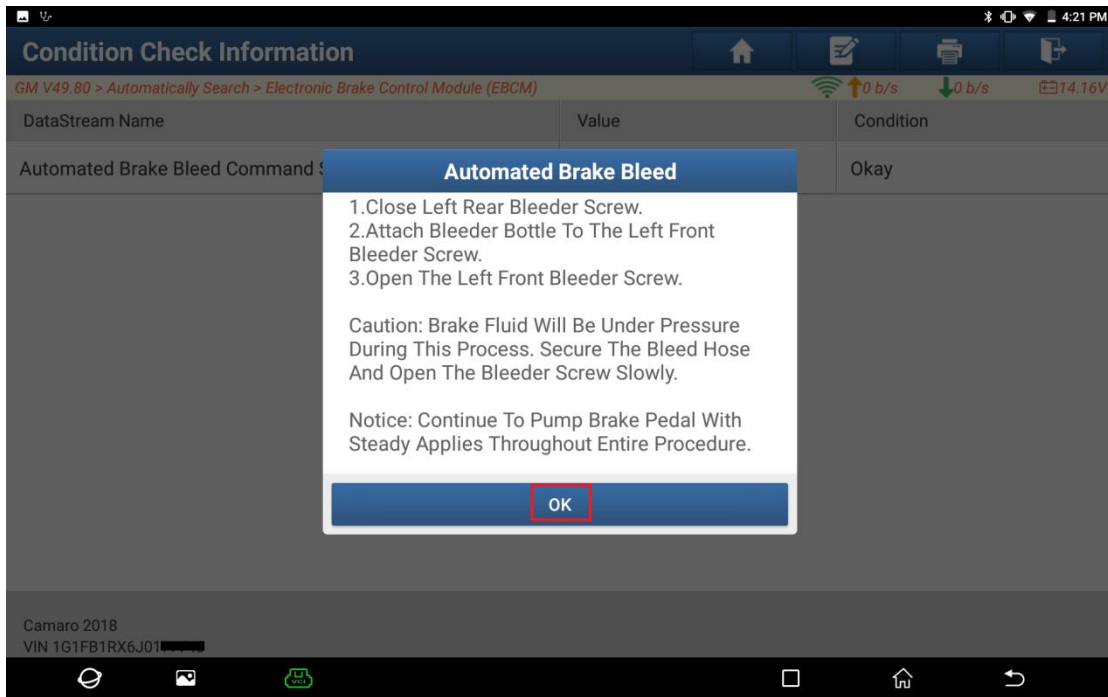


11. Continue to depress and release the brake pedal until no bubble appears in the brake fluid.

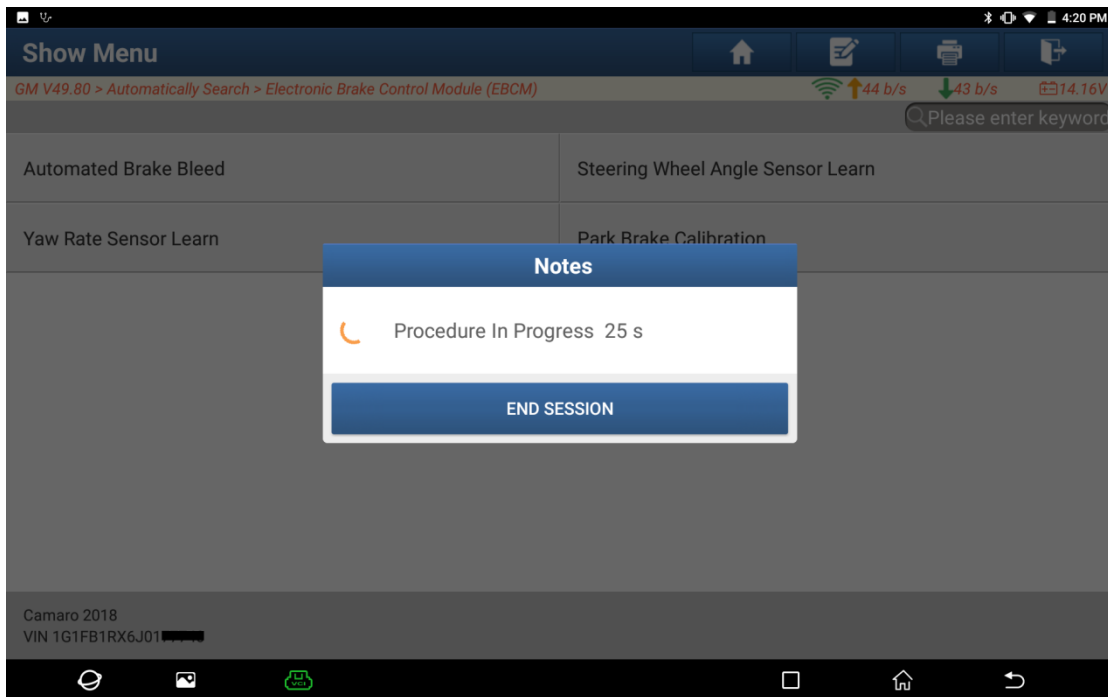




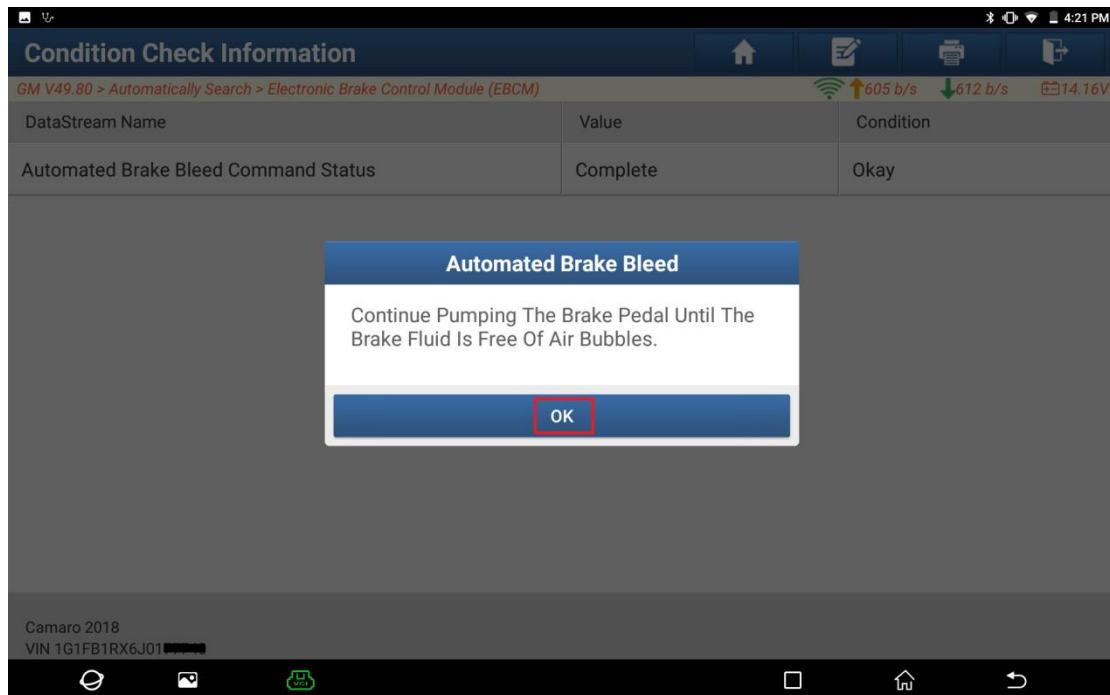
12. Tighten the RL bleeding screw to bleed the FL wheel brake cylinder.



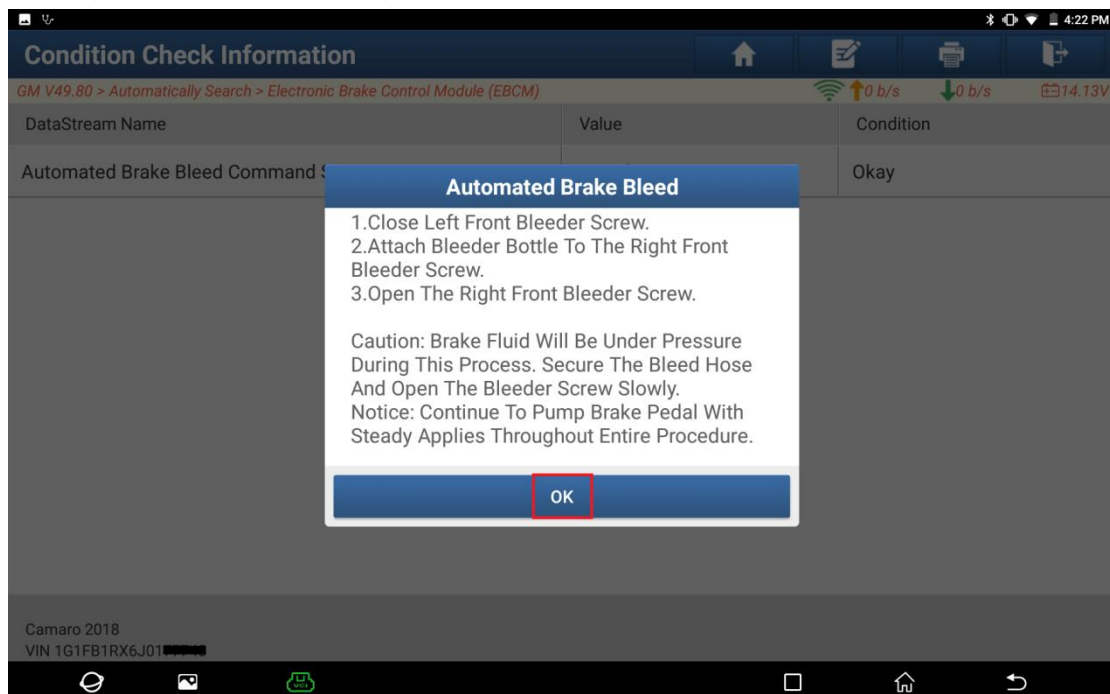
13. The program is in progress.



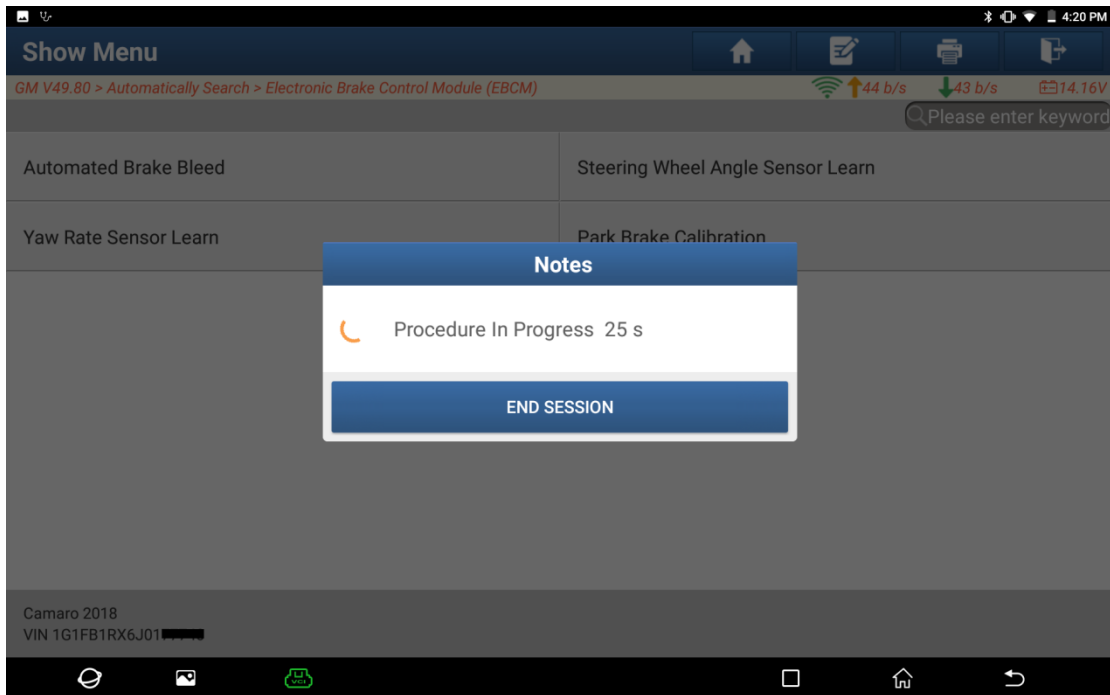
14. Continue to depress and release the brake pedal until no bubble appears in the brake fluid.



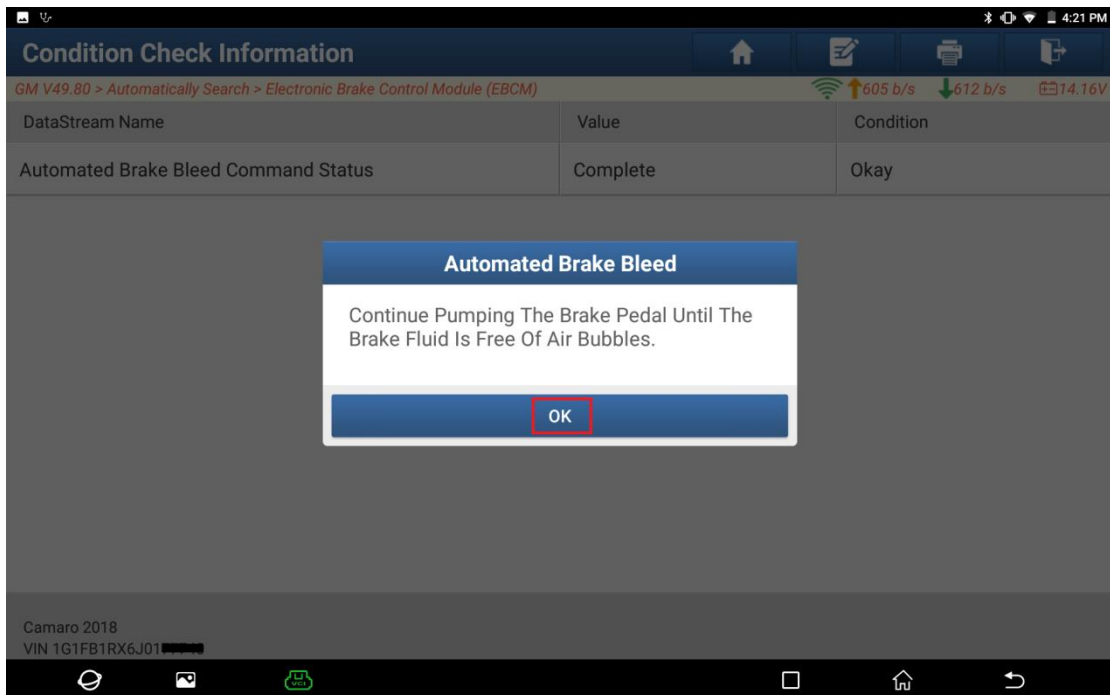
15. Tighten the FL bleeding screw to bleed the FR wheel brake cylinder.



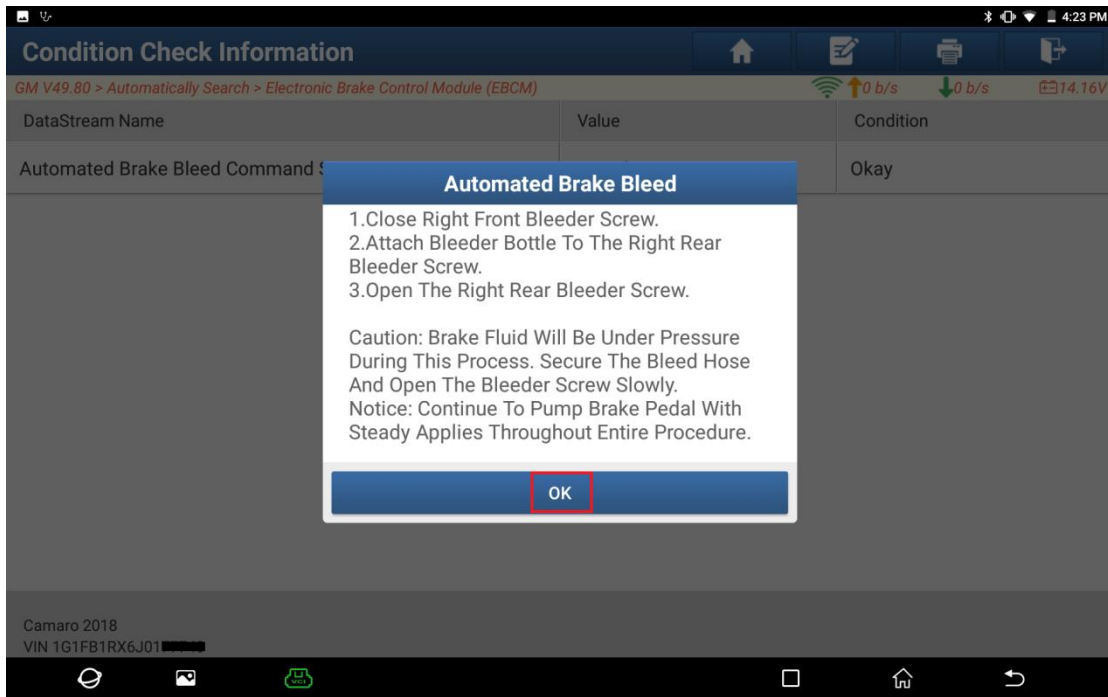
16. The program is in progress.



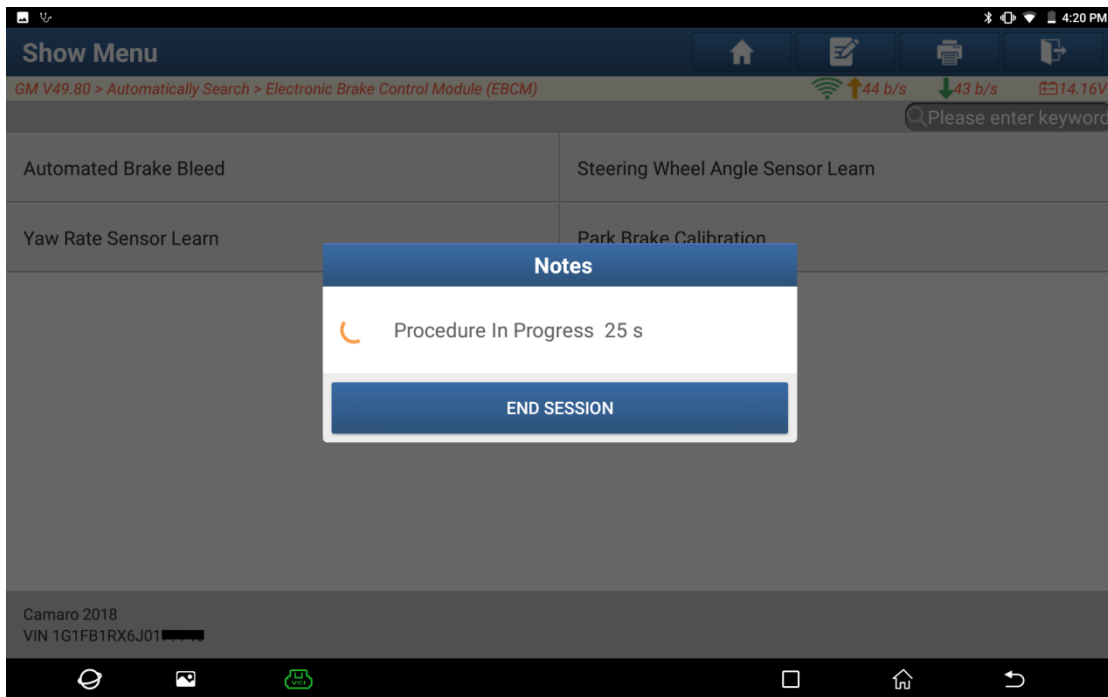
17. Continue to depress and release the brake pedal until no bubble appears in the brake fluid.



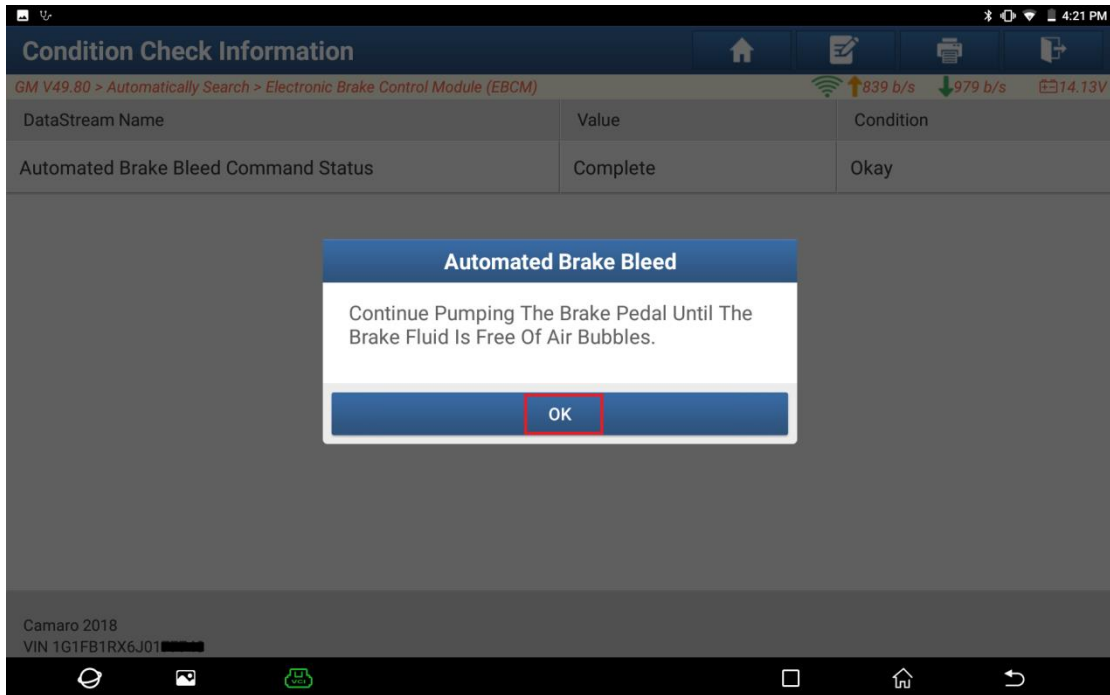
18. Tighten the FR bleeding screw to bleed the RR wheel brake cylinder.



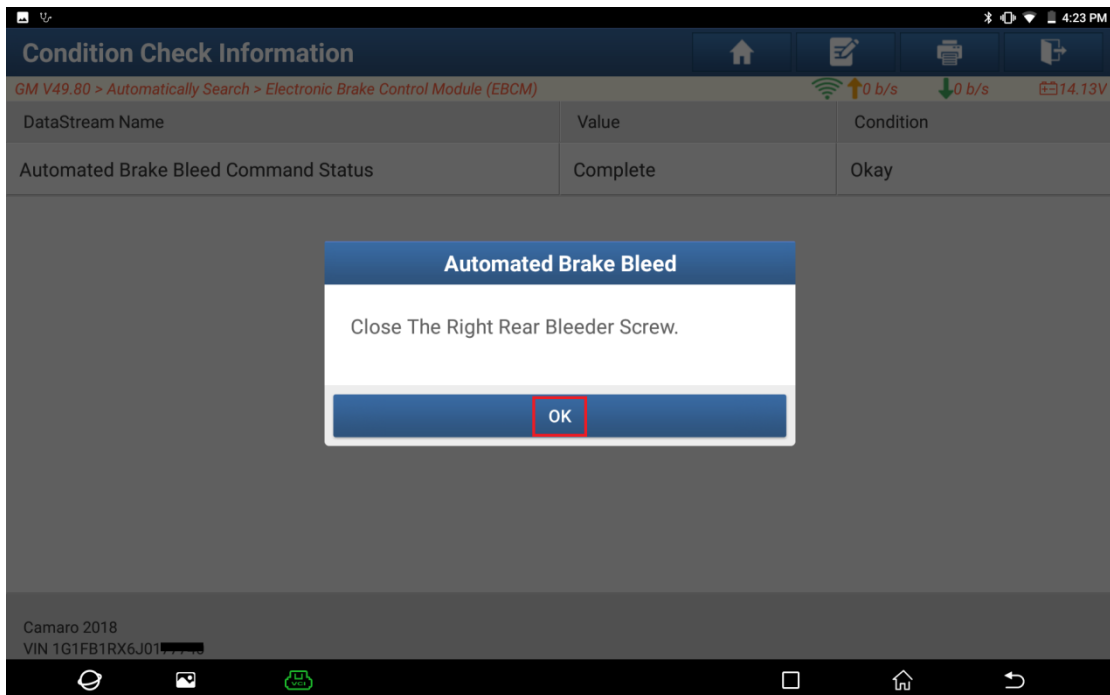
19. The program is in progress.



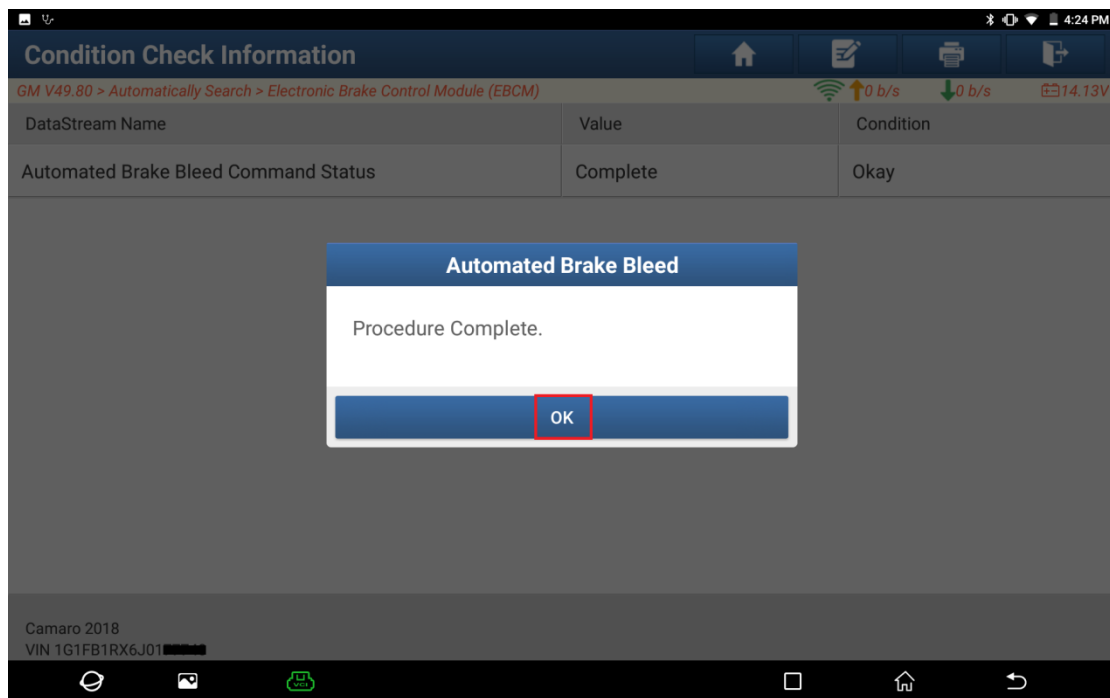
20. Continue to depress and release the brake pedal until no bubble appears in the brake fluid.



21. Tighten the RR bleeding screw.



22. Function execution is successful.



## Statement:

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