1. Basic Diagnostic Procedure

A: PROCEDURE

	Step	Check	Yes	No
1	CHECK WARNING LIGHT. Check whether the airbag warning light in the combination meter is lit.	Does the airbag warning light illuminate?	Go to step 2.	Perform the diagnosis according to phenomenon of the problem.
2	READ DTC. 1) Turn the ignition switch to OFF. 2) Connect the Subaru Select Monitor to the data link connector. 3) Turn the ignition switch to ON, and the Subaru Select Monitor power switch to ON. 4) Read the DTC. <ref. (dtc).="" ab(diag)-34,="" code="" diagnostic="" operation,="" read="" to="" trouble=""> NOTE: If the communication function of the Subaru Select Monitor cannot be executed normally, check the communication circuit. <ref. ab(diag)-31,="" communication="" for="" impossible,="" initializing="" inspection,="" monitor.="" select="" subaru="" to=""> 5) Record all DTCs and freeze frame data.</ref.></ref.>	Is DTC displayed?	Go to step 3.	<ref. ab(diag)-<br="" to="">38, Airbag Warn- ing Light Fail- ure.>Go to "Airbag Warning Light Fail- ure".</ref.>
3	PERFORM DIAGNOSIS. 1) Judge the possible cause from "List of Diagnostic Trouble Code" <ref. (dtc).="" ab(diag)-43,="" code="" diagnostic="" list="" of="" to="" trouble="">. 2) Inspect the DTC using "List of Diagnostic Trouble Code (DTC)". 3) Repair the trouble cause. 4) Perform the Clear Memory Mode. <ref. ab(diag)-36,="" clear="" memory="" mode.="" to=""> 5) Perform the Inspection Mode. <ref. ab(diag)-35,="" inspection="" mode.="" to=""> 6) Read any other DTCs displayed.</ref.></ref.></ref.>	Is DTC displayed?	Perform the procedure 1) to 5) in step 3.	Finish the diagnosis.