

## Front Wheel Drive Shaft Replacement - Right Side

### Special Tools

- *CH-313* Slide Hammer
- *CH-6003* Axle Shaft Remover
- *CH-49376* Holding Wrench
- *CH-49400* Hub Spindle Remover
- *DT-6332* Seal Protector
- *EN-956-1* Extension

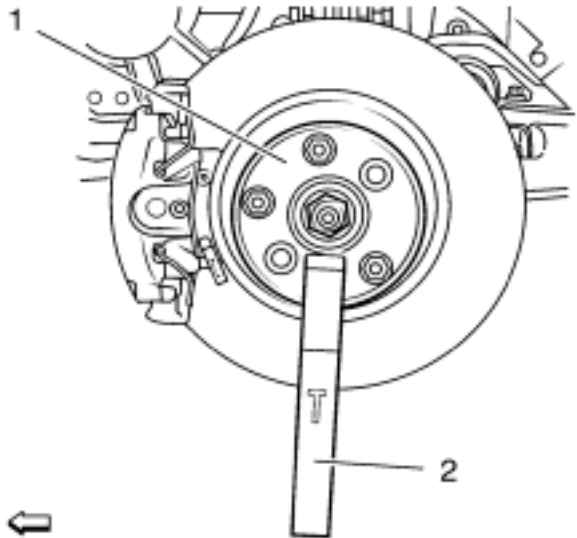
For equivalent regional tools, refer to [Special Tools](#).

### Removal Procedure

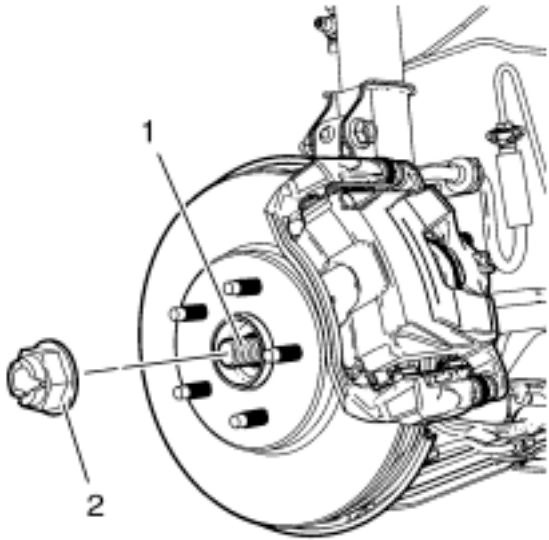
**Warning:** To prevent personal injury and/or component damage, do not allow the weight of the vehicle to load the front wheels, or attempt to operate the vehicle, when the wheel drive shaft(s) or wheel drive shaft nut(s) are removed. To do so may cause the inner bearing race to separate, resulting in damage to brake and suspension components and loss of vehicle control.

**Caution:** Wheel drive shaft boots, seals and clamps should be protected from sharp objects any time service is performed on or near the wheel drive shaft(s). Damage to the boot(s), the seal(s) or the clamp(s) may cause lubricant to leak from the joint and lead to increased noise and possible failure of the wheel drive shaft.

1. Raise and suitably support the vehicle. Refer to [Lifting and Jacking the Vehicle](#).
2. Remove the tire and wheel assembly. Refer to [Tire and Wheel Removal and Installation](#).



3. Using the *CH-49376* holding wrench (1) with *EN-956-1* extension (2).



**Note:** DO NOT re-use the wheel drive shaft nut. Discard the nut and replace with NEW.

4. Remove the wheel drive shaft nut (2) from the wheel drive shaft (1).