

# Auto Service Summary

Shop:

Date: June 11, 2025

## Major

- **Control Arm Replacement:** Control arms are vital for connecting the wheels to your car. Worn-out control arms can cause uneven tire wear and alignment issues, leading to poor handling or even losing control of the vehicle.
- **Ball Joint Replacement:** Ball joints are crucial pivot points for the suspension. If they fail, it may cause poor steering response or even detachment of the wheel, which can be dangerous.

## Moderate

- **Alignment Service:** Alignments adjust the angles of the wheels so that they are set to the car manufacturer's specifications. Without this, the vehicle could pull to one side or exhibit uneven tire wear, which impacts safety and comfort.

## Minor

- **No minor repairs.**
- **COST\_BREAKDOWN:**

- 2. Ball Joint (2) - \$260.26
- 3. Alignment - \$119.21
- 4. Mechanic Labor - \$942.14
- 5. Enviro & Technology Fee - \$3.88
- 6. Job Supplies - \$86.43
- 7. Sales Tax - \$160.65
- **\*\*Total:\*\*** \$1,878.87
- **WHAT\_DOES\_THIS\_ACTUALLY\_MEAN?:**
- **\*\*Control Arms:\*\*** Control arms connect the wheels to the car's frame, allowing for movement and ensuring the tires remain on the correct path. They're critical for smooth steering and handling.
- **\*\*Ball Joints:\*\*** These act as pivot points between wheels and suspension, thereby helping the car turn smoothly. Failure of a ball joint can lead to severe steering issues and tire damage.
- **\*\*Alignment:\*\*** This service involves adjusting the angles of your car's wheels to the specifications required by the manufacturer. Maintaining correct alignment is vital for safe driving, as it prevents the car from pulling to one side or wearing tires unevenly.
- **OTHER\_NOTES:**
- All service work is covered by a nationwide 24 month/24,000 mile warranty. For any inquiries, contact 1-866-588-0728. No additional notes.

## Recommendations

- Regularly check tire pressure and condition to avoid premature tire wear and to ensure safe driving.
- Keep an eye out for any signs of misalignment, such as uneven tire wear or the car pulling to one side.

- Periodically test the steering and suspension by observing how the vehicle reacts over various road conditions.