

Attention-Deficit/Hyperactivity Disorder (ADHD)
FAA ADHD DOCUMENT CHECKLIST

(Updated 08/30/2023)

Pilot/ATCS: Please provide the following to the doctoral level (PhD or PsyD) psychologist or neuropsychologist so they can review the materials and complete their evaluation and report.

This applies to both **FAST TRACK** and **STANDARD TRACK**.

The evaluation and report must be performed within 90 days of the AME exam:

1. Collect the following information and send to the psychologist or neuropsychologist for review BEFORE your appointment:
 - a. Pharmacy records within the last four (4) years
 - b. Medical records related to the diagnosis and treatment for ADHD
 - c. Any other evaluations or treatment records related to ADHD or learning issues from any of the following, if applicable:
 - Psychiatrist;
 - Psychologist;
 - Therapist;
 - School counselor;
 - Education specialist/teacher;
 - Speech Therapist; and/or
 - Occupational Therapist
 - d. Medical records related to **any other condition** (for a non-ADHD diagnosis) which was treated with ADHD medication(s).
 - e. Driver's license records from all states where a license has been issued within the past four (4) years, as applicable.
 - f. Academic records: All transcripts through highest grade or degree, Section 504 Plans, and any Individualized Education Programs (IEP).
 - g. Personal Statement which describes all items on the [FAA ADHD Personal Statement Guidelines](#).
2. Remember to **make a copy of all the records** above as you will also need to bring a copy to your AME to upload into your FAA record.
3. In some cases, the psychologist or neuropsychologist may request the entire FAA medical file (e.g., if it contains relevant information you are unable to produce).

To request that a copy of your agency records be sent **directly** to the psychologist or neuropsychologist, submit [Form FAA 8065-2 - REQUEST FOR AIRMAN MEDICAL RECORDS](#).

***Note: The above requirements also apply if diagnosed with or took medication to treat Attention Deficit Disorder (ADD).**