

# ← Unmet Need

Limitation of current ADHD management





Residual Symptoms

Adverse effects



## Residual Symptoms

Many adults with ADHD continue to experience **residual symptoms**, including emotional dysregulation (45%) and executive function deficits (37%) <sup>1,2,3,4</sup>

Nearly half of all adults treated for ADHD experience at least 1 of the following <sup>2,\*</sup>:

-  Emotional impulsivity and mood lability (45%)
-  Anxiety (48%)
-  Depressed mood (46%)
-  Sleep disturbances (48%)

Executive function deficits persist in:

-  **37%** of adults receiving stimulant treatment
-  **61%** of children and adolescents receiving a nonstimulant treatment

<sup>\*</sup>In an online survey of adults receiving ADHD medications in the US (n=585).  
<sup>†</sup>In a 6-week, parallel-design, randomized, placebo-controlled study in adults with ADHD.<sup>3</sup> Subjects with available measures of executive functioning (drug: n=40; placebo: n=47) were included for analysis.<sup>3</sup>  
<sup>‡</sup>In a post hoc analysis of 4 randomized, placebo-controlled clinical trials of children and adolescents with ADHD (drug: n=760; placebo: n=394).<sup>4</sup>  
ADHD, attention-deficit/hyperactivity disorder

< 30%

Fewer than 30% report full satisfaction with their current stimulant therapy <sup>5\*</sup>

40 - 60%

40-60% of patients do not experience improvements in associated features when treated with ADHD medications <sup>6,7,8\*</sup>

~30%

~30% of individuals with ADHD do not respond to the first stimulant tried <sup>9</sup>

<sup>\*</sup>In a survey of adults with ADHD receiving treatment with stimulants.  
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References:  
1. Ref