ADD Clinics Explains Why Breaking Large Tasks Into Smaller Steps Can Help With ADD

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Large assignments, household projects, workplace responsibilities, and other multi-step tasks can sometimes feel disproportionately difficult for individuals with attention deficit disorder. Breaking those responsibilities into smaller, clearly defined steps may make starting, organizing, and completing them more manageable.



ADD Clinics in Gulfport, Mississippi, is providing information about why dividing larger tasks into smaller components can be useful for individuals experiencing attention and executive-function challenges.

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>
> *Dr. Stanford Owen*

Attention-deficit/hyperactivity disorder, commonly referred to as ADHD and historically sometimes called ADD when inattentive symptoms are emphasized, can affect organization, task initiation, sustained attention, working memory, and time management. Executive-function difficulties can also make it harder to organize multiple steps required to complete a larger goal. The Centers for Disease Control and Prevention specifically recommends breaking complicated tasks into simpler, shorter steps as one strategy for helping children with ADHD plan and complete responsibilities.

“A large task can require several mental processes at the same time, including deciding where to begin, remembering the next step, estimating time, staying focused, and monitoring progress,” said Dr. Stanford Owen, owner of ADD Clinics in Gulfport, Mississippi. “Breaking that task into smaller parts can reduce the amount of information that has to be managed at one time and

create a clearer starting point.”

Dr. Owen has practiced medicine for more than 40 years in Louisiana and Mississippi and is certified in internal medicine, physician nutrition, and psychopharmacology, according to ADD Clinics.

One challenge associated with attention disorders can be task initiation.

A broad instruction such as “clean the house,” “finish the report,” or “organize the office” does not identify a specific first action. The brain must determine priorities, create a sequence, estimate effort, and decide where to begin before any physical work occurs.

A smaller instruction creates a more concrete action.

Instead of “clean the kitchen,” individual steps might include clearing the countertop, loading the dishwasher, wiping the table, sweeping the floor, and taking out the trash.

Each individual action has a visible beginning and ending.

That distinction can be important because executive-function difficulties frequently involve getting started, organizing information, maintaining attention, and completing multi-step activities. CHADD, a national ADHD organization, identifies task initiation, planning, organization, working memory, emotional control, and self-regulation among executive-function skills that can be affected in individuals with ADHD.

Smaller tasks can also reduce dependence on working memory.

A complicated project may require remembering several unfinished steps simultaneously. Written checklists, calendars, project-management tools, reminders, or other external systems can move some of that information outside the mind and into a visible format.

For example, “prepare quarterly presentation” can become a series of separate actions: collect financial figures, review sales data, create charts, write presentation notes, assemble slides, proofread materials, and schedule a final review.

Completing one item at a time reduces the need to mentally hold the entire project at once.

“Smaller steps can create visible progress,” Owen said. “A project that originally looks like one

enormous responsibility can become a series of individual decisions. Completing those steps can make it easier to understand what has already been accomplished and what remains."

Time management can also benefit from dividing projects.

Large tasks often have deadlines several days or weeks away. That distance can make urgency difficult to judge, particularly when several responsibilities compete for attention.

Dividing a project into smaller milestones creates more immediate deadlines.

A research paper due in six weeks, for example, could be divided into choosing a topic, completing research, creating an outline, writing individual sections, editing the draft, and preparing the final version. CHADD recommends dividing larger assignments into multiple pieces with separate deadlines and similarly advises adults with ADHD to break long-term projects into smaller parts.

The same strategy can apply outside school and work.

Household responsibilities, financial paperwork, moving, home maintenance, planning events, scheduling appointments, and organizing personal records can all involve multiple steps.

"Prepare taxes" can become locating income documents, collecting receipts, downloading statements, organizing deductions, and scheduling an appointment.

"Clean the garage" can become clearing one shelf, sorting one box, removing trash, organizing tools, and addressing another section on a different day.

Smaller steps may also help reduce the emotional response associated with an overwhelming project.

A task that appears difficult, time-consuming, or unclear can sometimes lead to procrastination or avoidance. Creating a small first action does not eliminate the entire responsibility, but it can reduce uncertainty about what happens next.

That first action may be intentionally modest.

Opening the document.

Writing the title.

Making one telephone call.

Sorting one stack of papers.

Setting a timer for 15 minutes.

The purpose is to establish movement rather than requiring the entire project to be completed in a single period.

Timers and scheduled breaks can also provide structure. CHADD suggests breaking long tasks into shorter periods and using timers as strategies for adults experiencing difficulties with sustained attention, time management, and long-term projects.

Breaking tasks into smaller steps is not a substitute for appropriate evaluation or treatment of ADHD. Attention difficulties can vary significantly between individuals, and symptoms can also overlap with sleep problems, anxiety, depression, medical conditions, medication effects, and other factors.

However, task segmentation can serve as a practical organizational technique alongside other strategies recommended by medical professionals, educators, counselors, and ADHD specialists.

The concept is relatively simple: large goals often become easier to approach when converted into specific actions.

Instead of concentrating exclusively on finishing the entire project, attention can be directed toward completing the next identifiable step.

Sometimes progress begins not by making the mountain smaller, but by deciding which rock to move first.

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