

Parkinson's Daily Routine Checklist

Checklist · 65 items · 10 sections

A daily framework covering medication timing, evidence-based exercise, nutrition, fall prevention, sleep, and caregiver coordination for people living with Parkinson's. This is supportive structure for daily life, not medical advice or a substitute for your neurologist and care team.

Open the editable, AI-powered version online:

<https://genechecklist.com/checklist/parkinsons-daily-routine-checklist>

MORNING ROUTINE

- Take your first levodopa/carbidopa dose at the same clock time every morning

HIGH

Consistency stabilizes 'on' time (Parkinson's Foundation).

- Take levodopa 30 minutes before breakfast or 60+ minutes after a protein meal

HIGH

Dietary protein competes with absorption (Parkinson's Foundation, MJFF).

- Swallow levodopa with a full glass of water, not milk or a protein shake

HIGH

Improves uptake and reduces nausea (MJFF).

- Sit on the edge of the bed for 30-60 seconds before standing

Reduces orthostatic dizziness and fall risk (AAN).

- Note your motor state on waking ('on,' 'off,' or partial)

Morning 'off' is common before meds kick in.

- Open curtains and get bright light within 30 minutes of waking

Supports circadian rhythm and mood.

MEDICATION MANAGEMENT

- Use a pill organizer or phone alarm for every scheduled dose

HIGH

Even 15-minute delays can trigger 'off' periods (Parkinson's Foundation).

- Keep a written or app-based medication list with doses and times

HIGH

Bring it to every appointment and ER visit (MJFF Aware in Care kit).

- Never stop levodopa abruptly

HIGH

Sudden withdrawal can cause a serious neurological reaction (AAN).

- Separate protein-heavy meals from levodopa by 30-60 minutes

HIGH

Most relevant for advanced or fluctuating disease (Movement Disorder Society).

- Refill prescriptions 7-10 days before running out

Avoid weekend or holiday gaps.

- Carry a small dose pack when leaving the house for 4+ hours
- Ask your neurologist before adding new prescriptions or OTC drugs

Many anti-nausea, sleep, and cold meds worsen Parkinson's symptoms.

- Flag new dyskinesia, hallucinations, or impulse control changes to your care team

Dose adjustments may be needed.

EXERCISE (CORE TREATMENT)

- Aim for 150 minutes per week of moderate aerobic exercise

HIGH

Strongest non-medication intervention (AAN, Parkinson's Foundation).

- Include resistance training 2-3 days per week

HIGH

Preserves strength, posture, and bone density (AAN).

- Practice balance and agility work most days (10-15 minutes counts)

HIGH

- Schedule exercise during your 'on' time when meds are working

HIGH

- Consider a Parkinson's-specific program: LSVT BIG, PWR! Moves, Rock Steady Boxing, or Dance for PD

- Try tango or partnered dance once a week if available

Evidence for balance and gait improvement (Movement Disorder Society).

- Walk with deliberate large steps and arm swing

Counteracts shuffling and stooped posture (LSVT BIG).

- Stretch hip flexors, hamstrings, and chest daily

Parkinson's pulls the body into flexion.

- Track weekly activity minutes in a notebook or app

NUTRITION AND HYDRATION

- Drink 6-8 glasses of water daily

HIGH

Dehydration worsens constipation and orthostatic symptoms.

- Eat 25-35 grams of fiber daily from vegetables, fruit, beans, and whole grains

HIGH

Constipation is one of the earliest non-motor symptoms (MJFF).

- Consider shifting most protein to the evening meal if you have motor fluctuations

Discuss with a dietitian first.

- Add a daily probiotic food (yogurt, kefir, sauerkraut)

Gut health affects motility.

- Limit alcohol to 1 drink or less

Interacts with PD meds and worsens balance.

- Weigh yourself weekly

Unintended weight loss is common and worth flagging.

COGNITIVE AND SPEECH PRACTICE

- Do 10-15 minutes of focused cognitive work daily (reading, puzzles, language, hobby)

- Practice dual-task exercises a few times a week (walk while naming animals, count while stepping)

- Read aloud for 5 minutes daily at full volume

Maintenance for voice projection.

- Ask for a speech-language pathology referral if voice softens or swallowing changes

LSVT LOUD has strong evidence for hypophonia.

- Stay socially connected at least a few times a week

Isolation accelerates cognitive and mood decline.

FALL PREVENTION

- Remove throw rugs, loose cords, and clutter from walking paths

HIGH

Home hazards cause most falls.

- Add grab bars in the bathroom and a non-slip mat in the shower

HIGH

Bathrooms are the highest-risk room.

- Use a freezing-of-gait cue when stuck: count '1-2-3 step,' visualize stepping over a line, or use a laser cue cane

HIGH

Davis Phinney Foundation.

- Turn with a wide arc instead of pivoting

Pivoting triggers freezing and falls (LSVT BIG).

- Wear supportive shoes indoors, not socks or backless slippers

Improves proprioception.

- Keep a nightlight on the path from bed to bathroom

Most nighttime falls happen here.

- Pause and plan before standing, turning, or carrying objects: 'stop, breathe, step'

- Ask a physical therapist for a yearly gait and balance assessment

EVENING AND SLEEP

- Take your last levodopa dose at a consistent evening time
HIGH
Helps nighttime mobility and bathroom trips.
- Tell your doctor if you act out dreams, shout, or thrash in sleep
HIGH
REM sleep behavior disorder is common and treatable (MJFF).
- Make the bed safer if RBD is present: padded rails, mattress on floor, or partner sleeping separately
- Keep a consistent bed and wake time
Irregular sleep worsens daytime 'off' time.
- Avoid caffeine after early afternoon
PD sleep is fragile already.
- Limit screens and bright light in the hour before bed
- Use satin sheets or pajama bottoms if turning in bed is hard

SYMPTOM TRACKING

- Keep a simple motor diary for 1 week before each neurology visit
Log 'on,' 'off,' and dyskinesia times hour by hour (MJFF Fox Insight).
- Track non-motor symptoms: constipation, mood, sleep, lightheadedness, urinary changes
- Note any new or worsening symptom for more than a few days
- Photograph or video freezing or tremor episodes if comfortable
Helps your neurologist see what you experience.

CARE TEAM AND CAREGIVER

- See a movement disorder specialist or neurologist at least every 6 months
HIGH
Better outcomes vs. general care (Parkinson's Foundation).
- Build a team over time: neurologist, primary care, PT, OT, SLP, dietitian, mental health, social worker
- Carry a Parkinson's medical alert card or wear an ID bracelet
Critical in an ER (MJFF Aware in Care).
- Caregivers: schedule your own respite time each week
Caregiver burnout is real and measurable.
- Caregivers: keep a shared medication and symptom log with the person you care for
Reduces friction and missed doses.
- Join a local or online Parkinson's group at least monthly

Peer support improves mood and adherence.

- Review legal and financial planning yearly: advance directive, power of attorney, disability paperwork

RED FLAGS

- Sudden inability to take oral medications (illness, surgery, swallowing problem): call your neurologist same day

HIGH

Do not just skip doses.

- New confusion, hallucinations, or paranoia: contact your care team

HIGH

Do not stop meds on your own.

- Fall with head strike, especially if on a blood thinner: get evaluated even if you feel fine

HIGH

- Sustained fever, severe rigidity, or altered consciousness: go to the ER

HIGH

Rule out neuroleptic malignant-like syndrome.

- Thoughts of self-harm or sudden severe depression: call your doctor or a crisis line today

HIGH

Parkinson's Foundation helpline 1-800-4PD-INFO.