# Anhang 1

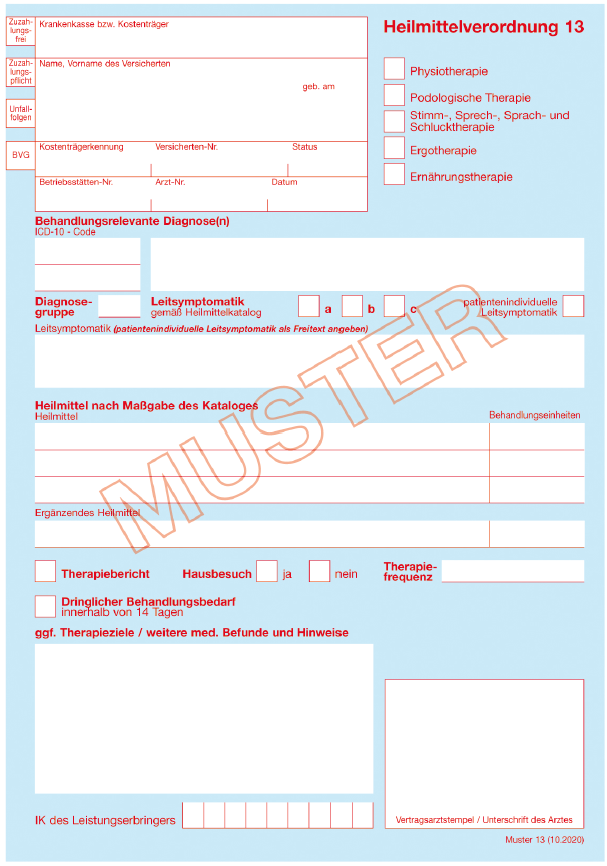
Beispielhafte Heilmittelverordnung zur ergotherapeutischen Wohnraumanalyse

Ein Hausbesuch wird verordnet, wenn medizinische Gründe den Praxisbesuch verhindern, oder wenn die Therapie im häuslichen Umfeld aus medizinischen Gründen notwendig ist. Die Wohnraumanalyse kann unabhängig von der Verordnung des Hausbesuchs erfolgen.

Diagnosegruppe muss passend zur Diagnose ausgewählt werden

Angabe des Heilmittels „**Ergotherapie**”

Ein entsprechender **Vermerk** informiert die/den ErgotherapeutIn über gewünschte Maßnahmen.



X

Akute Sturzgefährdung

Verhinderung von Stürzen, Wohnraumberatung / Wohnraumanpassung

X

X

X

Mit dem Ankreuzen des Feldes „**Therapiebericht**" erhalten die Verordnenden eine Kurzmitteilung über die erfolgten Maßnahmen.

Sonstige Osteoporose mit pathologischer Fraktur: Sonstige [Wirbelsäule]

M80.88

SB1

Grau hinterlegt: Diagnosebeispiel zur Verordnung im Rahmen des DMP Osteoporose

Die **Leitsymptomatik** entsprechend Heilmittelkatalog (hier SB1 a – Schädigung der Wirbelsäulen- und Gelenksfunktion: Haltung und Haltungskontrolle) kann durch eine patientenindividuelle Leitsymptomatik ergänzt werden.

# Anhang 2 Assessments zur ergotherapeutischen Wohnraumanalyse

**Tab. 1** Ergotherapeutische Assessments zur Wohnraumanalyse, verfügbare Übersetzungen, Durchführungsmodi und psychometrische Eigenschaften.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name | AutorInnen | Entwickelt im Fachbereich | Sprache | | Adressierte Sturzrisikofaktoren | | | | Durchführung | | | | | Referenzen Validierung |
| Deutsch | Englisch | Intern | Extern | Verhaltens-bezogen | Sonstige | Haus-begehung | Interview | Selbst-einschätzung | ADL Beobachtung | Dauer (min) |
| A Way To Stay | SCOPE Access Home Modifications Australia (o.J.) [23] | interdisziplinär |  | ✓ | ✓ | ✓ | ✓ |  | ✓ | ✓ | ✓ |  | o.A. | - |
| Cougar Home Safety Assessment | Fisher & Coolbaugh (2005) [10] | Ergotherapie |  | ✓ |  | ✓ |  | Häusliche Sicherheit | ✓ | ✓ |  |  | 45-60 | [8, 9] |
| Falls Efficacy Scale | Yardley, Beyer, Hauer et al (2005) [28] | Medizin | ✓ | ✓ | ✓ |  |  | Sturzangst |  | ✓ | ✓ |  | 10-15 | [6, 16] |
| Home Assessment Profile (HAP) | Chandler, Duncan, Weiner, Studenski (2001) [2] | Physiotherapie |  | ✓ |  | ✓ |  |  | ✓ |  |  |  | 60-120 | [2] |
| Home Environment Survey (HES) | Rodriguez, Baughman, Sattin et al (1995) [22] | Pflege |  | ✓ |  | ✓ |  |  |  |  | ✓ |  | o.A. | [20] |
| Home Falls and Accidents Screening Tool (Home-FAST) | Mackenzie (2012) [18] | Ergotherapie |  | ✓ |  | ✓ | ✓ |  | ✓ |  |  | ✓ | o.A. | [19, 27] |
| Home Safety Self-Assessment Tool (HSSAT) | Tomita (2017) [25] | Ergotherapie |  | ✓ |  | ✓ |  |  | ✓ |  |  |  | o.A. | [26] |
| Home Screen Scale (HSS) | Johnson, Cusick, Chang (2001) [14] | Pflege |  | ✓ |  | ✓ | ✓ |  |  |  | ✓ |  | o.A. | - |
| Housing Enabler | Iwarsson (1999) [11] | Ergotherapie |  | ✓ | ✓ | ✓ |  |  | ✓ | ✓ |  | ✓ | o.A. | [12, 13] |
| In-Home Occupational Performance Evaluation  (I-HOPE) | Stark, Somerville, Morris (2010) [24] | Ergotherapie |  | ✓ |  | ✓ | ✓ |  | ✓ | ✓ | ✓ | ✓ | 45-60 | [15, 24] |
| Protokoll und Checkliste zur Sturz-Prävention | ErgotherapeutInnenverband Schweiz (2015) [7] | Ergotherapie | ✓ |  |  | ✓ | ✓ |  | ✓ | ✓ |  | ✓ | 60-120 | - |
| Safe at Home Checklist | American Occupational Therapy Association (o.J.) [1] | Ergotherapie |  | ✓ |  | ✓ |  |  | ✓ |  |  |  | 45-60 | - |
| Safer-Home | Oliver, Blathwayt, Brackley, Tamaki (1993) [21] | Ergotherapie |  | ✓ | ✓ | ✓ | ✓ |  | ✓ | ✓ |  | ✓ | o.A. | [3, 17] |
| Westmead Home Safety Assessment (WEHSA) | Clemson, Fitzgerald, Heard (1999) [4] | Ergotherapie |  | ✓ |  | ✓ |  |  | ✓ | ✓ |  |  | Ca. 60 | [4, 5] |
| ADL, Activities of daily life; o.A., ohne Angabe; o.J., ohne Jahr | | | | | | | | | | | | | | |

# Anhang 3

Musterbericht zur ergotherapeutischen Wohnraumanalyse. Mit freundlicher Genehmigung des Deutschen Verbandes Ergotherapie e.V. (DVE), 2021

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