



# Your guide to recognising and managing adverse events.

KEYTRUDA® (pembrolizumab) in combination with LENVIMA® (lenvatinib) is indicated for the treatment of adult patients with advanced or recurrent endometrial carcinoma (EC) who have disease progression on or following prior treatment with a platinum-containing therapy in any setting and are not candidates for curative surgery or radiation.<sup>1</sup>

**Adverse events should be reported. Reporting forms and information can be found at <https://yellowcard.mhra.gov.uk/> (please note that the MHRA Yellow Card link will redirect you to an external website, for which MSD does not review or control the content) or search for MHRA Yellow Card in the Google Play or Apple App Store, or Republic of Ireland: [www.hpra.ie](http://www.hpra.ie). Adverse events should also be reported to Eisai Ltd on +44 (0)208 600 1400 or [EUmedinfo@eisai.net](mailto:EUmedinfo@eisai.net) or Merck Sharp & Dohme (UK) Limited (Tel: 020 8154 8000).**

Refer to the LENVIMA® Prescribing Information and/or Summary of Product Characteristics (SmPC) for further details.

**LENVIMA® and KEYTRUDA® GB and NI Prescribing Information (PI) can be accessed via the mulberry and green 'PI' buttons respectively in the top-right corner of this document throughout.**

This content is intended to be viewed online, it is not intended to be printed.

GB-KLE-00159 December 2023



# Introduction

**The AEs of LENVIMA are generally manageable.<sup>1</sup> They may occur very early in the course of LENVIMA treatment.<sup>2</sup> Engagement with the multidisciplinary team is important for the management of AEs. Equally important is keeping patients and caregivers informed, and maintaining a shared decision strategy.<sup>2</sup>**

This guide will help you to address common LENVIMA-induced AEs as early and effectively as possible, allowing patients to get the most out of the treatment. It was developed based on the LENVIMA SmPC, supplemented with additional guidelines and recommendations for managing AEs where appropriate.

The advice in this section is divided into two major parts:

- 1 Recognising common AEs
- 2 Managing common AEs

For guidance on how to manage AEs related to KEYTRUDA, please refer to the KEYTRUDA SmPC.  
For further guidance on how to manage AEs related to LENVIMA, please refer to the LENVIMA SmPC.

AE: adverse event, SmPC: Summary of Product Characteristics.



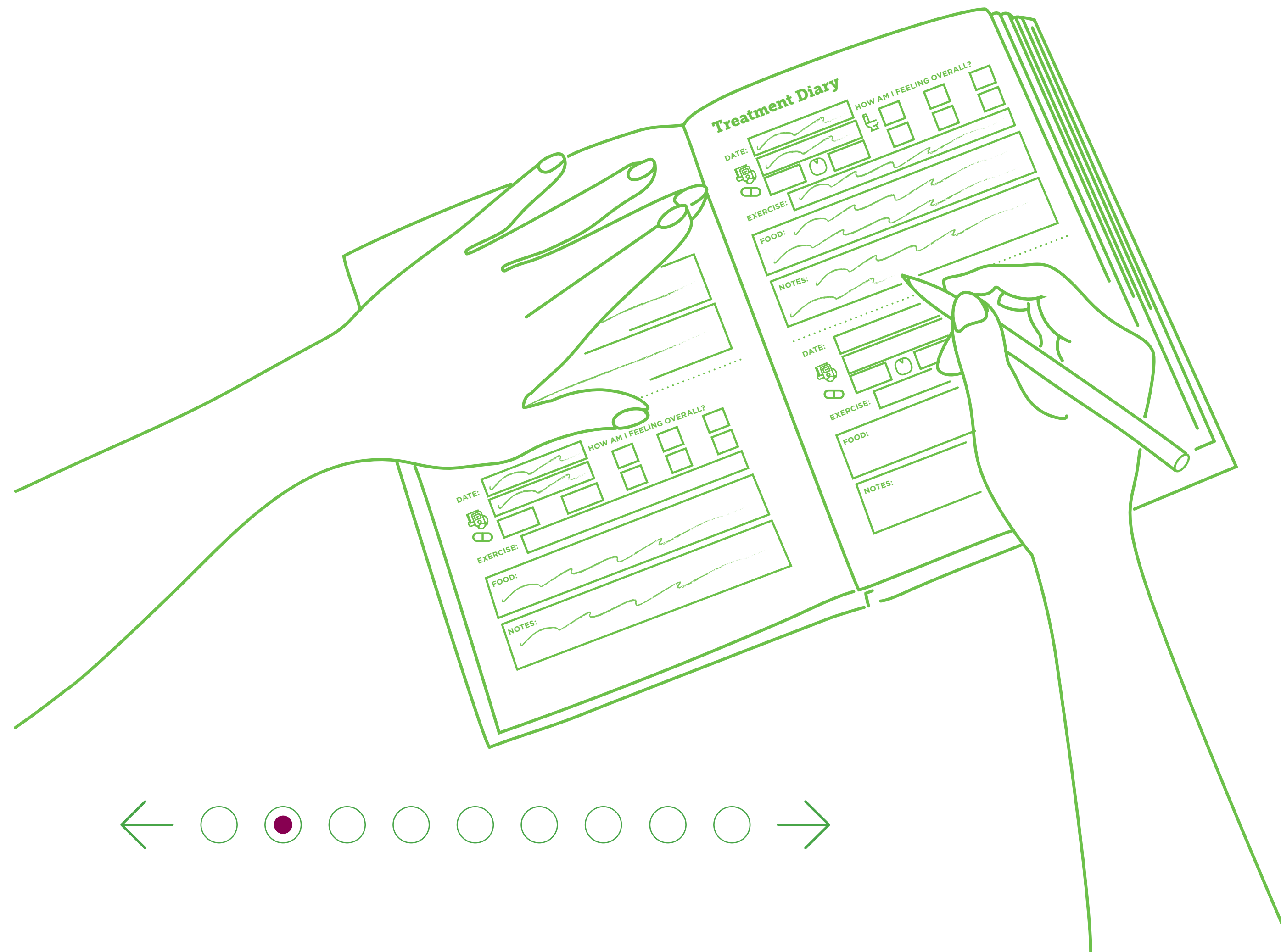
# Recognising common AEs

## Common AEs

**There are some differences between LENVIMA-induced AEs and those that are usually managed with chemotherapy and other common cancer treatments.**

It's important to be able to identify and distinguish them from the symptoms of the disease. HCPs should proactively familiarise themselves with the AE profile of LENVIMA.<sup>2</sup>

The **'Keytruda/Lenvima Treatment Diary for Advanced Endometrial Cancer'** can help to share this responsibility and ensure patients report back any AEs they experience.



AE: adverse event, HCP: healthcare professional.

## AEs experienced in $\geq 25\%$ of patients in either treatment group in KEYNOTE-775/Study 309<sup>1</sup>

	KEYTRUDA + LENVIMA (n=406)		TPC (n=388)	
Median duration of treatment, days (range)	231 (1–817)		104.5 (1–785)	
Patients with any AE, n (%)	405 (99.8)		386 (99.5)	
Patients with specific AEs, n (%)	Any Grade	Grade $\geq 3^*$	Any Grade	Grade $\geq 3^*$
Hypertension <sup>†</sup>	260 (64.0)	154 (37.9)	20 (5.2)	9 (2.3)
Hypothyroidism <sup>†‡</sup>	233 (57.4)	5 (1.2)	3 (0.8)	0
Diarrhoea	220 (54.2)	31 (7.6)	78 (20.1)	8 (2.1)
Nausea	201 (49.5)	14 (3.4)	179 (46.1)	5 (1.3)
Decreased appetite	182 (44.8)	32 (7.9)	82 (21.1)	2 (0.5)
Vomiting	149 (36.7)	11 (2.7)	81 (20.9)	9 (2.3)
Weight decrease	138 (34.0)	42 (10.3)	22 (5.7)	1 (0.3)
Fatigue	134 (33.0)	21 (5.2)	107 (27.6)	12 (3.1)
Arthralgia	124 (30.5)	7 (1.7)	31 (8.0)	0
Proteinuria <sup>†</sup>	117 (28.8)	22 (5.4)	11 (2.8)	1 (0.3)
Anaemia	106 (26.1)	25 (6.2)	189 (48.7)	57 (14.7)
Constipation	105 (25.9)	3 (0.7)	96 (24.7)	2 (0.5)
Urinary tract infection	104 (25.6)	16 (3.9)	39 (10.1)	4 (1.0)
Neutropenia	30 (7.4)	7 (1.7)	131 (33.8)	100 (25.8)
Alopecia	22 (5.4)	0	120 (30.9)	2 (0.5)

The median duration of treatment with KEYTRUDA + LENVIMA was more than double that of treatment of physician's choice (TPC; doxorubicin or paclitaxel), which may account for the difference in the occurrence of AEs between the two treatment arms.<sup>1</sup>

Adapted from Makker V *et al. N Engl J Med* 2022.<sup>1</sup>

\*Among the patients who received KEYTRUDA + LENVIMA, 5.7% died owing to grade 5 adverse events (gastrointestinal disorder in 1.2% of the patients, cardiac disorder in 0.5%, general disorder in 1.5%, infection in 0.7%, decreased appetite in 0.2% and neoplasms, nervous system disorder, psychiatric disorder, renal disorder, reproductive disorder, or respiratory disorder in 0.2% each). Among the patients who received doxorubicin or paclitaxel, 4.9% died owing to grade 5 adverse events (cardiac disorder in 1.0%, general disorder in 1.3%, infection in 1.5%, subdural haematoma in 0.3% and respiratory disorder in 0.8%).<sup>1</sup>

<sup>†</sup>This event was a clinically significant adverse event with LENVIMA therapy.<sup>1</sup>

<sup>‡</sup>This event was an adverse event of interest with KEYTRUDA therapy.<sup>1</sup>

**AE:** adverse event, **TPC:** treatment of physician's choice.



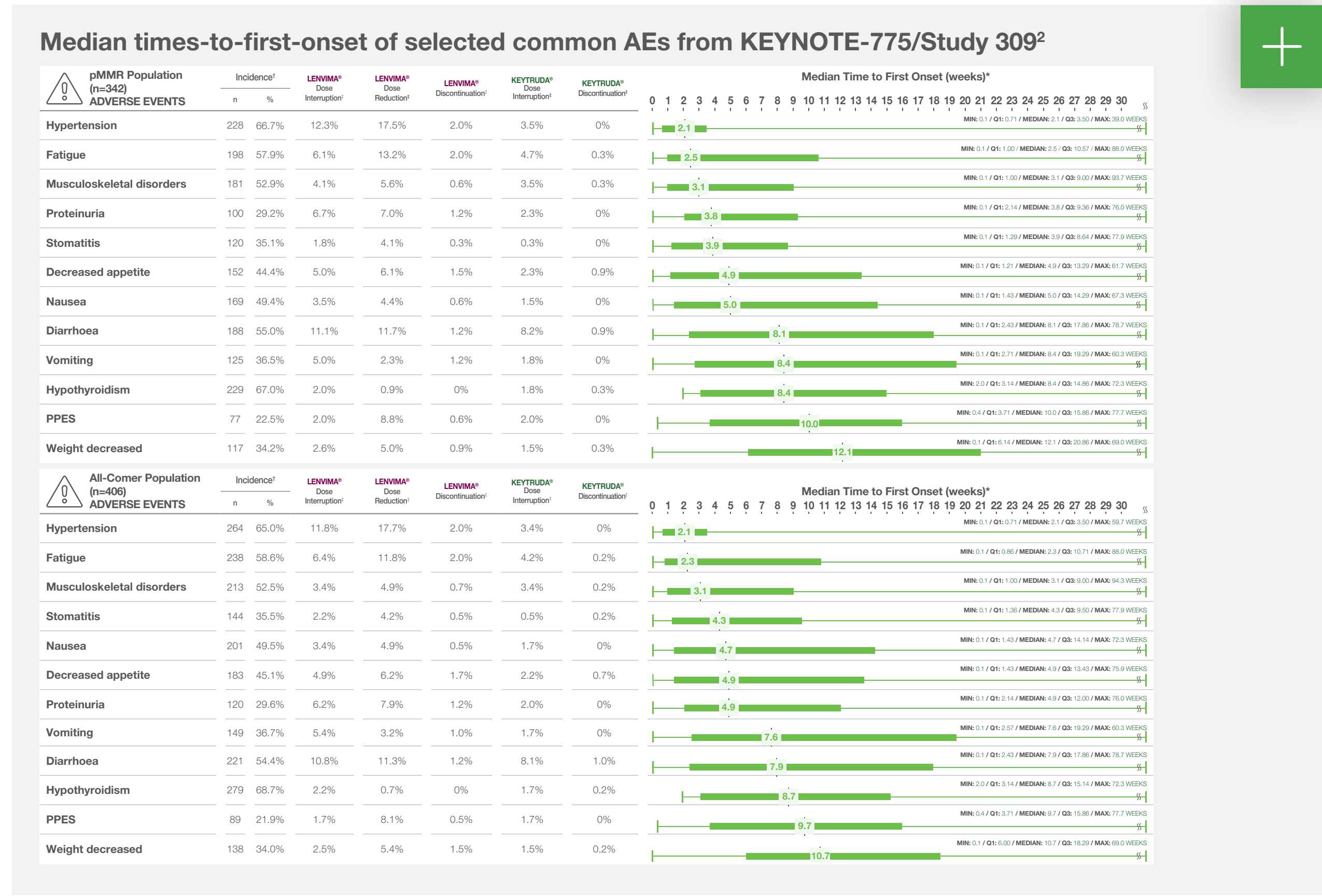
# Time-to-first-onset of selected common AEs

During treatment with LENVIMA, AEs may occur within days of treatment initiation.<sup>2</sup>

**The median time-to-first-onset of selected common AEs occurred within the first 3 months of treatment initiation.<sup>2</sup>**

**Some of these AEs are likely to occur within the first 5 weeks of treatment.<sup>2</sup>**

AEs were chosen regardless of causality and based on frequency of occurrence; and those leading to dose reductions, interruptions, or discontinuation of study treatment.<sup>2</sup>



Adapted from Colombo N *et al. Oncologist* 2023.<sup>2</sup>

\*Median time-to-first-onset patients who experienced the AE.<sup>2</sup>  
 †All grades.<sup>2</sup>  
 ‡Percentages of dose modifications and discontinuations were based on the safety analysis set.<sup>2</sup>

**AE:** adverse event, **pMMR:** mismatch repair-proficient, **PPES:** palmar-plantar erythrodysesthesia syndrome.

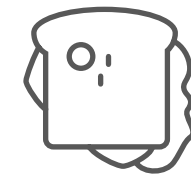


# Definitions of grades 1 to 5 of selected common AEs\* from KEYNOTE-775/ Study 309

Grading of AE severity is based on Common Terminology Criteria for Adverse Events (CTCAE), version 5.0. The severity of some AEs, such as fatigue and diarrhoea, is based on how much the AE limits activities of daily living (ADL), which are divided into two classes: instrumental ADLs and self-care ADLs.<sup>3</sup>

## Instrumental ADLs

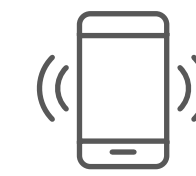
Preparing meals



Shopping for groceries/clothes



Using the telephone



Managing money



## Self-care ADLs

Bathing



Dressing and undressing



Feeding oneself



Using the toilet



Taking medications



\*AEs were chosen regardless of causality and based on frequency of occurrence; and those leading to dose reductions, interruptions, or discontinuation of study treatment.<sup>2</sup>

**ADLs:** activities of daily living, **AE:** adverse event.



### CTCAE grades of severity of selected common AEs from KEYNOTE-775/Study 309\*3

	Grade of severity				
	1	2	3	4	5
<b>Hypertension (adults)</b>	SBP 120 to 139 mmHg or DBP 80 to 89 mmHg	SBP 140 to 159 mmHg or DBP 90 to 99 mmHg if previously WNL. Change in baseline medical intervention indicated. Recurrent or persistent (≥24 hours). Symptomatic increase by >20 mmHg (DBP) or to >140/90 mmHg. Monotherapy indicated initiated	SBP ≥160 mmHg or DBP ≥100 mmHg. Medical intervention indicated. More than one drug or more intensive therapy than previously used indicated	Life-threatening consequences (e.g. malignant hypertension, transient or permanent neurologic deficit, hypertensive crisis) Urgent intervention indicated	Death
<b>Musculoskeletal disorders (arthralgia)</b>	Mild pain	Moderate pain Limiting instrumental ADL	Severe pain Limiting self-care ADL	-	-
<b>Proteinuria</b>	1+ proteinuria Urinary protein ≥ULN to <1.0 g/24 hours	2+ and 3+ proteinuria. Urinary protein 1.0 to <3.5 g/24 hours	4+ proteinuria. Urinary protein ≥3.5 g/24 hours	-	-
<b>Fatigue</b>	Fatigue relieved by rest	Fatigue not relieved by rest. Limiting instrumental ADL	Fatigue not relieved by rest. Limiting self-care ADL	-	-
<b>Nausea</b>	Loss of appetite without alteration in eating habits	Oral intake decreased without significant weight loss, dehydration or malnutrition	Inadequate oral caloric or fluid intake. Tube feeding, TPN or hospitalisation indicated	-	-
<b>Diarrhoea</b>	Increase of <4 stools/day over baseline. Mild increase in ostomy output compared with baseline	Increase of 4 to 6 stools/day over baseline. Moderate increase in ostomy output compared with baseline. Limiting instrumental ADL	Increase of ≥7 stools/day over baseline. Hospitalisation indicated. Severe increase in ostomy output compared with baseline. Limiting self-care ADL	Life-threatening consequences Urgent intervention indicated	Death

\*AEs were chosen regardless of causality and based on frequency of occurrence; and those leading to dose reductions, interruptions, or discontinuation of study treatment.<sup>2</sup>

**ADL:** activities of daily living, **AE:** adverse event, **CTCAE:** Common Terminology Criteria for Adverse Events, **DBP:** diastolic blood pressure, **SBP:** systolic blood pressure, **TPN:** total parenteral nutrition, **ULN:** upper limit of normal, **WNL:** within normal limits.



## CTCAE grades of severity of selected common AEs from KEYNOTE-775/Study 309\*3

	Grade of severity				
	1	2	3	4	5
<b>Anorexia</b>	Loss of appetite without alteration in eating habits	Oral intake altered without significant weight loss or malnutrition. Oral nutritional supplements indicated	Associated with significant weight loss or malnutrition (e.g. inadequate oral caloric and/or fluid intake). Tube feeding or TPN indicated	Life-threatening consequences Urgent intervention indicated	Death
<b>Stomatitis (oral mucositis)</b>	Asymptomatic or mild symptoms Intervention not indicated	Moderate pain or ulcer that does not interfere with oral intake. Modified diet indicated	Severe pain. Interfering with oral intake	Life-threatening consequences Urgent intervention indicated	Death
<b>Vomiting</b>	Intervention not indicated	Outpatient intravenous hydration Medical intervention indicated	Tube feeding, TPN or hospitalisation indicated	Life-threatening consequences	Death
<b>Hypothyroidism</b>	Asymptomatic. Clinical or diagnostic observations only. Intervention not indicated	Symptomatic. Thyroid replacement indicated. Limiting instrumental ADL	Severe symptoms. Limiting self-care ADL. Hospitalisation indicated	Life-threatening consequences Urgent intervention indicated	Death
<b>PPES</b>	Minimal skin changes or dermatitis (e.g. erythema, oedema or hyperkeratosis) without pain	Skin changes (e.g. peeling, blisters, bleeding, fissures, oedema or hyperkeratosis) with pain. Limiting instrumental ADL	Severe skin changes (e.g. peeling, blisters, bleeding, fissures, oedema or hyperkeratosis) with pain Limiting self-care ADL	-	-
<b>Weight decreased</b>	5 to <10% from baseline. Intervention not indicated	10 to <20% from baseline Nutritional support indicated	≥20% from baseline. Tube feeding or TPN indicated	-	-

\*AEs were chosen regardless of causality and based on frequency of occurrence; and those leading to dose reductions, interruptions, or discontinuation of study treatment.<sup>2</sup>

**ADL:** activities of daily living, **AE:** adverse event, **CTCAE:** Common Terminology Criteria for Adverse Events, **PPES:** palmar–plantar erythrodysesthesia syndrome, **TPN:** total parenteral nutrition.



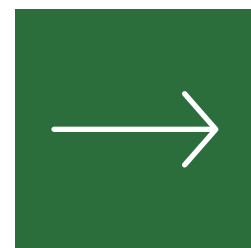


# Managing common AEs<sup>4</sup>

## General management guidelines

**Intended to illustrate the general principles of AE management with LENVIMA. Specific AEs may require alternative management strategies - consult the flow charts on the following pages and the SmPC for detailed guidance.**

The following pages provide advice on when to continue or interrupt LENVIMA treatment, based on AE severity. The patient's multidisciplinary team can then decide to reduce the dose or permanently discontinue treatment.



### CONTINUE TREATMENT

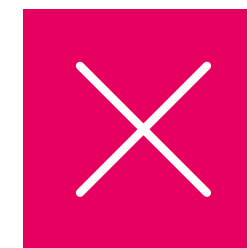
with LENVIMA\* for as long as a clinical benefit is achieved or until unacceptable toxicity or disease progression occurs



### INTERRUPT and



**REDUCE** the dose for severe (e.g., Grade 3) or intolerable AEs



**DISCONTINUE** LENVIMA in case of life-threatening reactions (e.g., Grade 4)

When considering whether to interrupt treatment, assess the risk-benefit ratio.<sup>5</sup> Dose interruptions should be avoided unless necessary.<sup>5</sup>

Grade 1 or 2 AEs generally do not warrant interruption of LENVIMA unless intolerable to the patient despite optimal management. Intolerable grade 1 or 2 AEs require interruption of LENVIMA until resolved to Grade 0/1 or baseline.<sup>4</sup>

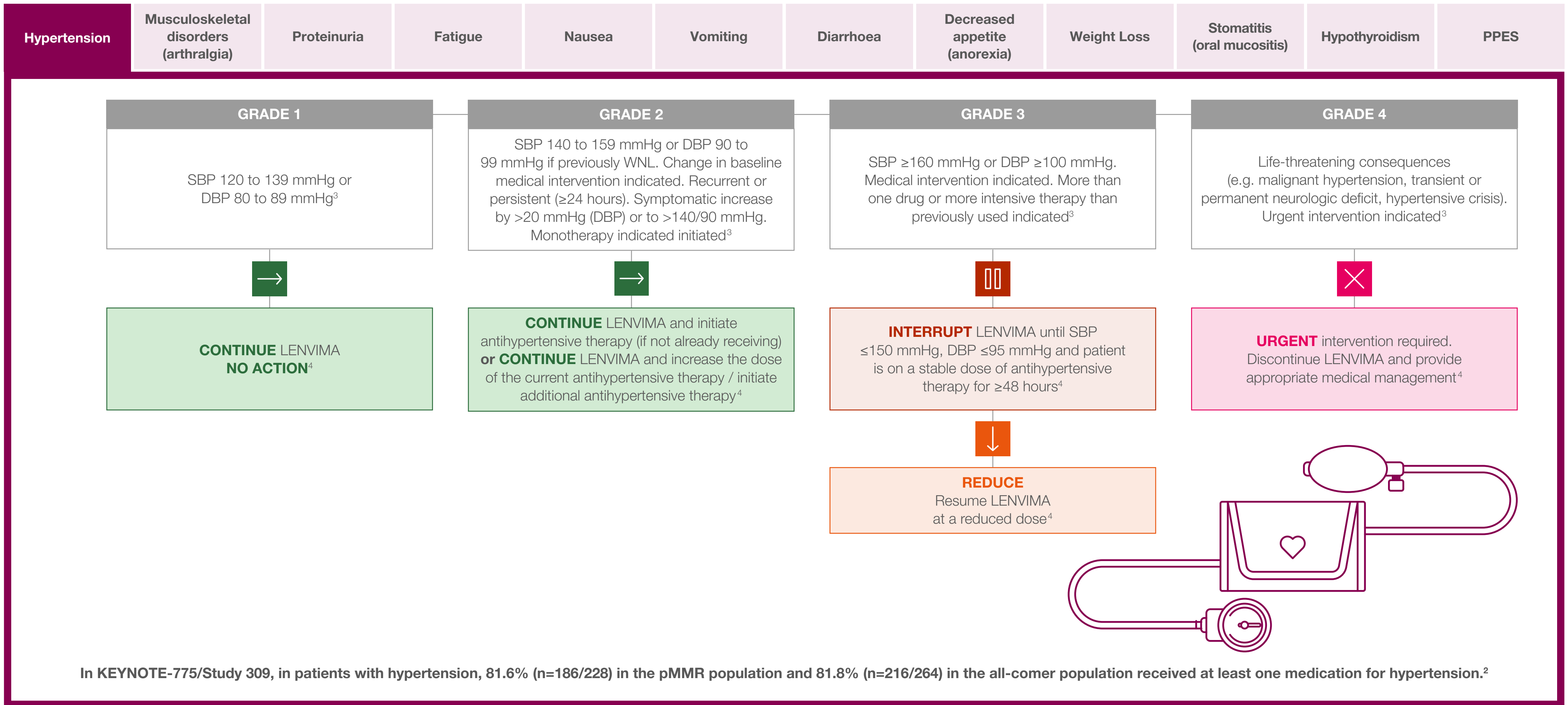
Management strategies may involve patient education, HCP training and use of concomitant medications.<sup>2</sup>

However, initiate optimal medical management for the AE first.

\*As part of combination treatment with KEYTRUDA. For guidance on how long to continue treatment with KEYTRUDA, please refer to the KEYTRUDA Summary of Product Characteristics (SmPC).

**AE:** adverse event.

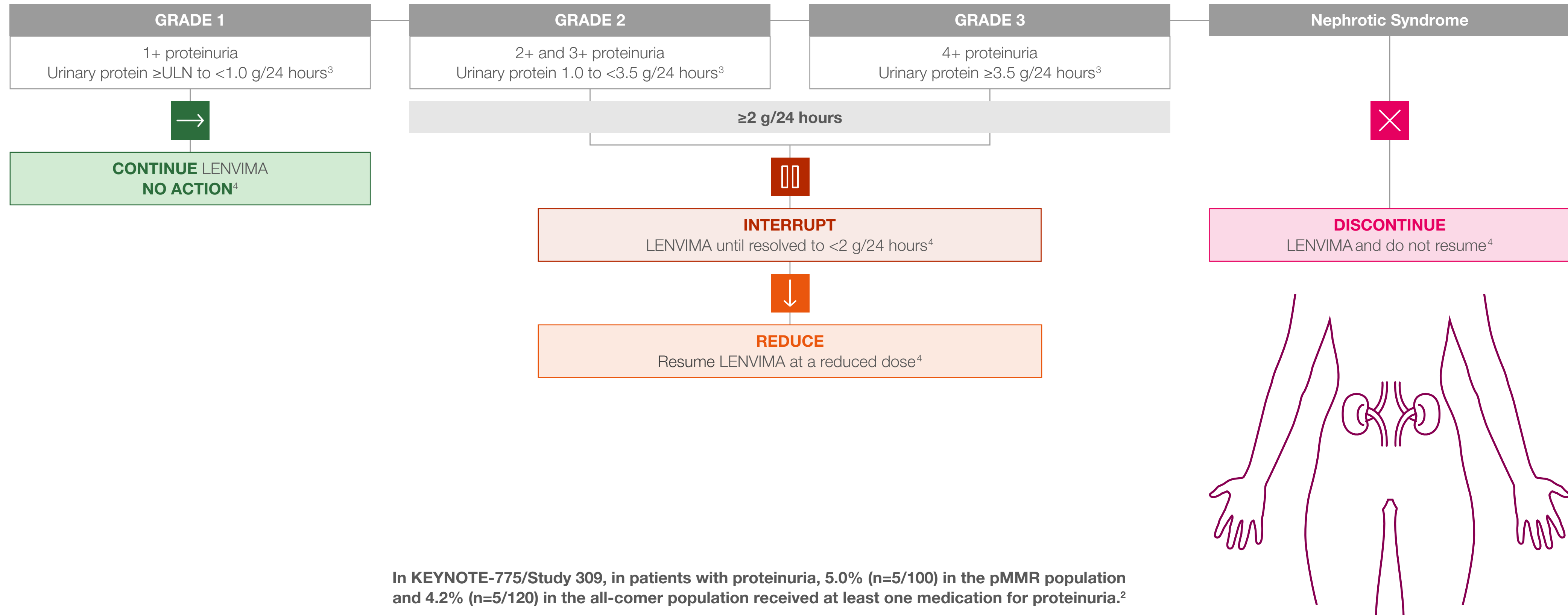




DBP: diastolic blood pressure, pMMR: mismatch repair-proficient, SBP: systolic blood pressure, WNL: within normal limits.



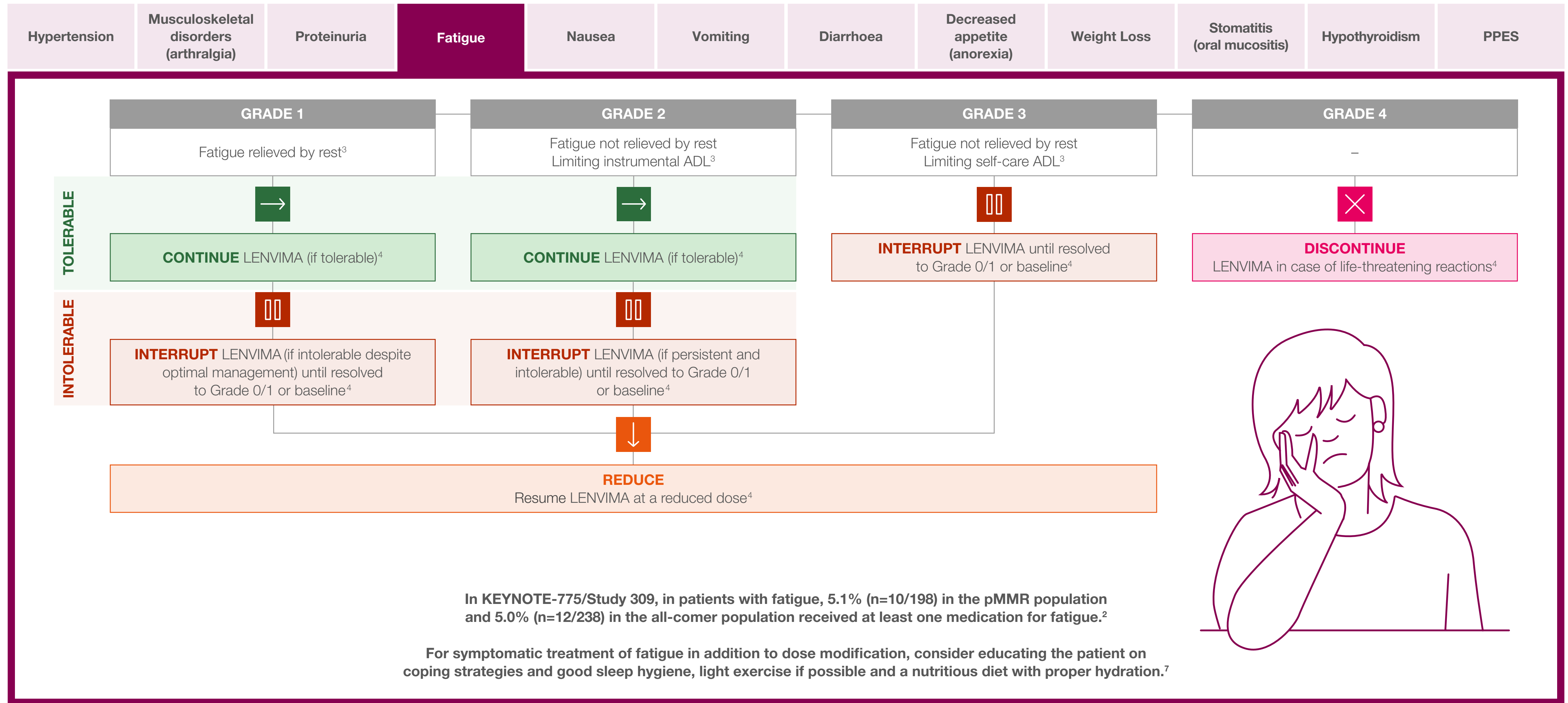
Hypertension	Musculoskeletal disorders (arthralgia)	<b>Proteinuria</b>	Fatigue	Nausea	Vomiting	Diarrhoea	Decreased appetite (anorexia)	Weight Loss	Stomatitis (oral mucositis)	Hypothyroidism	PPES
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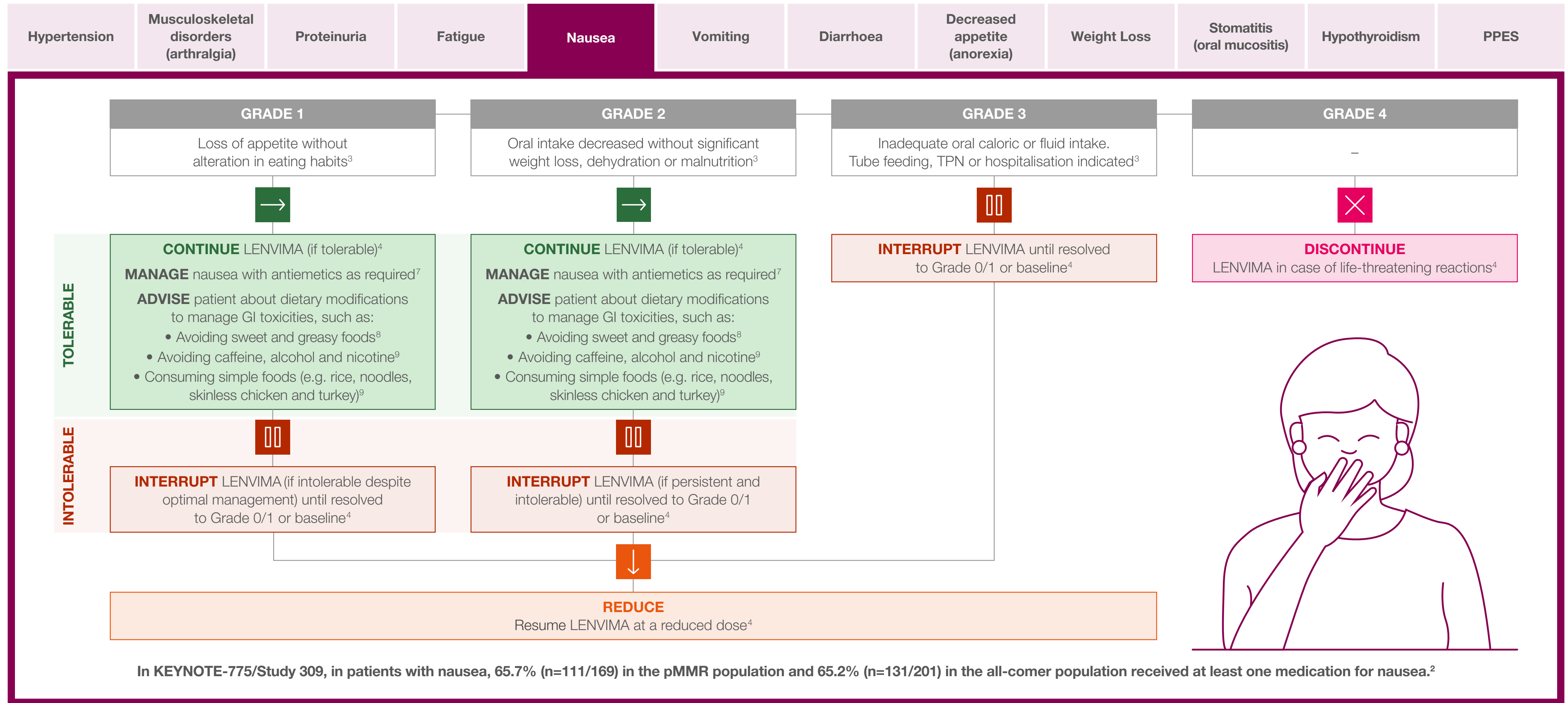
In KEYNOTE-775/Study 309, in patients with proteinuria, 5.0% (n=5/100) in the pMMR population and 4.2% (n=5/120) in the all-comer population received at least one medication for proteinuria.<sup>2</sup>

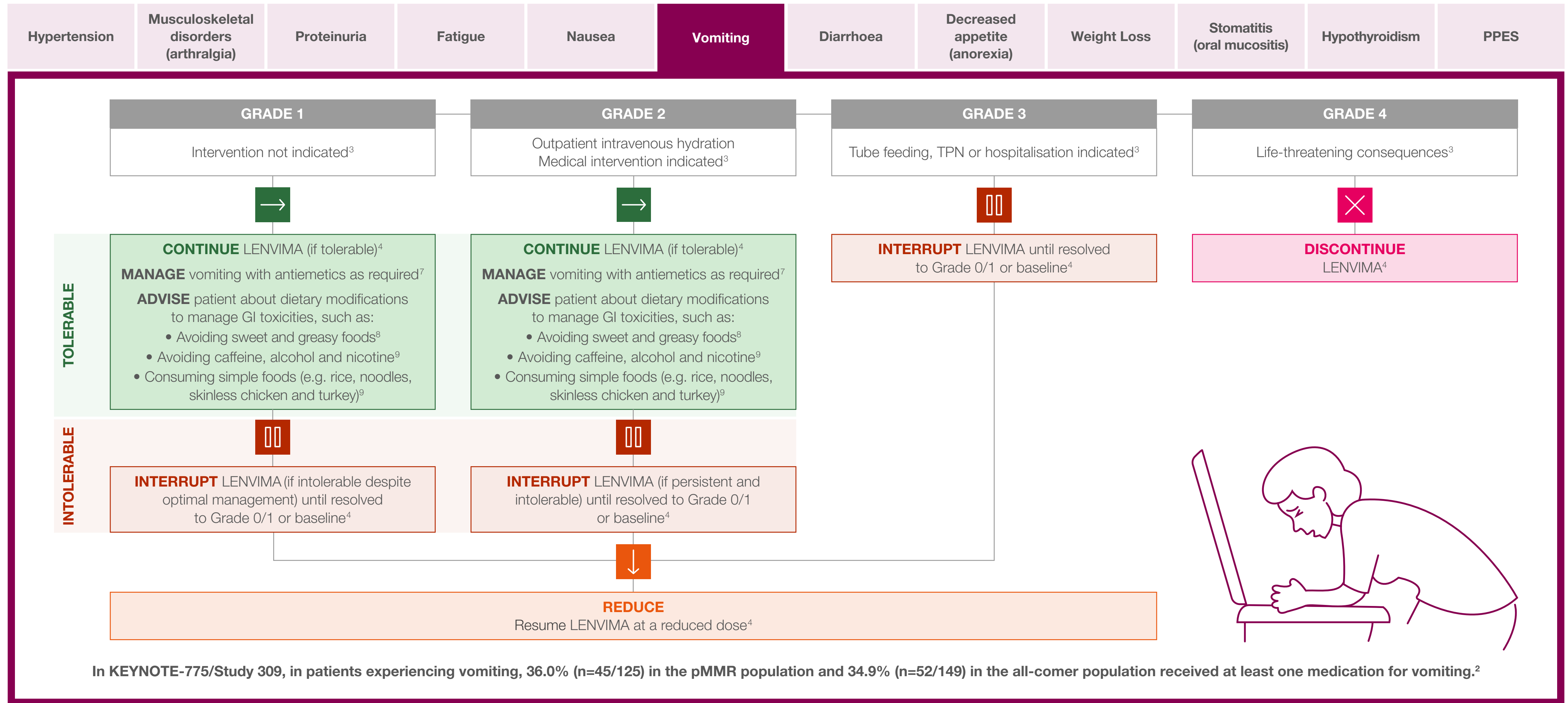
Manage patients with renal dysfunction caused by diabetes or hypertension carefully.<sup>6</sup>

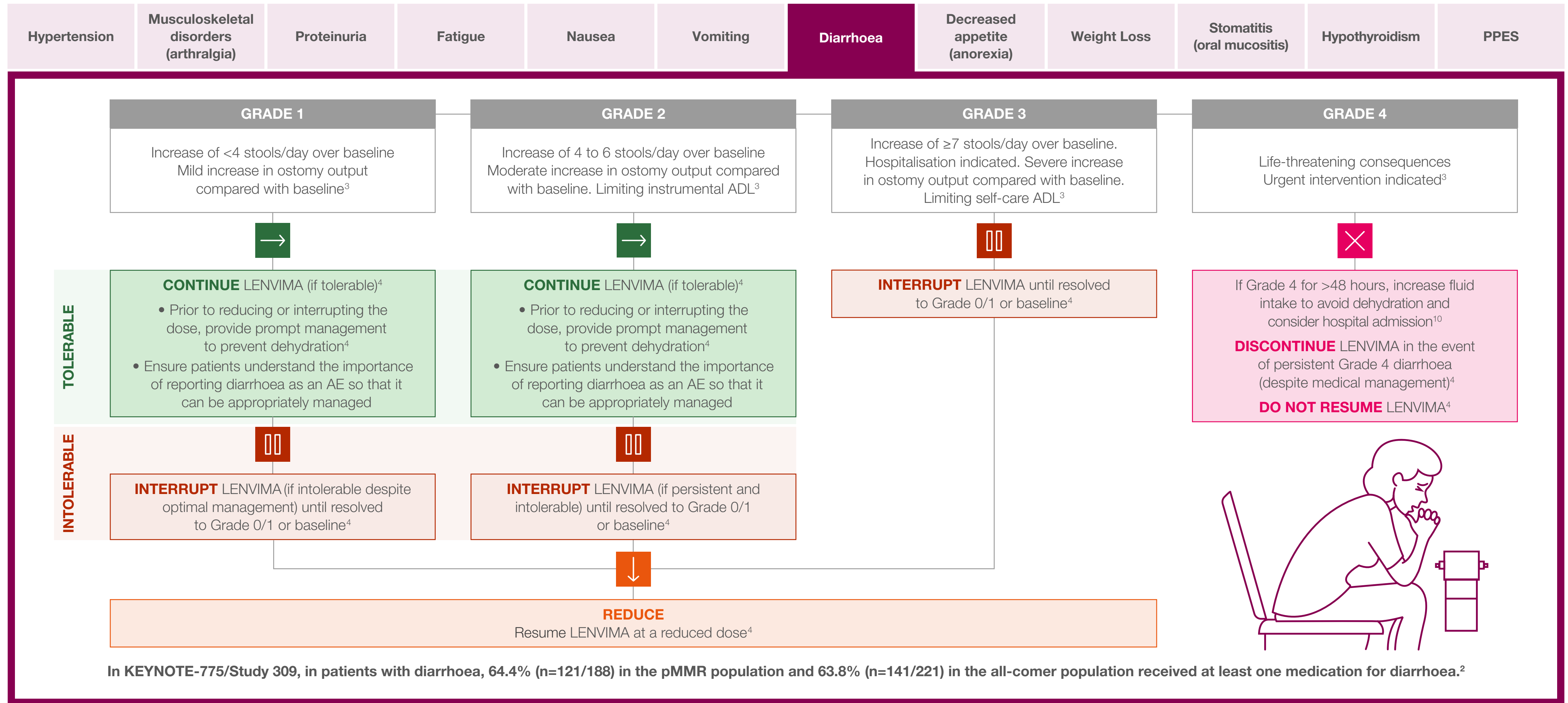
ULN: upper limit of normal, pMMR: mismatch repair-proficient.



ADL: activities of daily living, pMMR: mismatch repair-proficient.



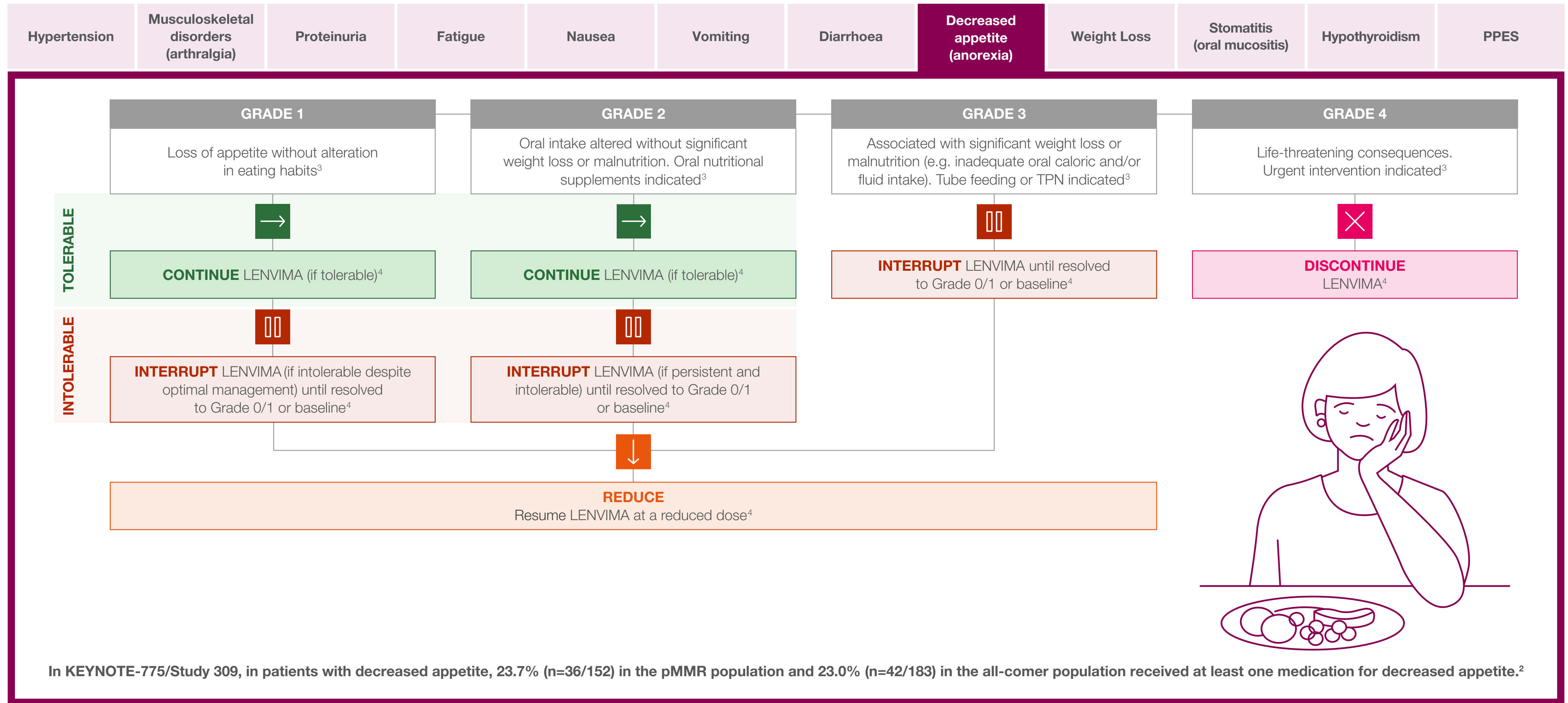




In KEYNOTE-775/Study 309, in patients with diarrhoea, 64.4% (n=121/188) in the pMMR population and 63.8% (n=141/221) in the all-comer population received at least one medication for diarrhoea.<sup>2</sup>

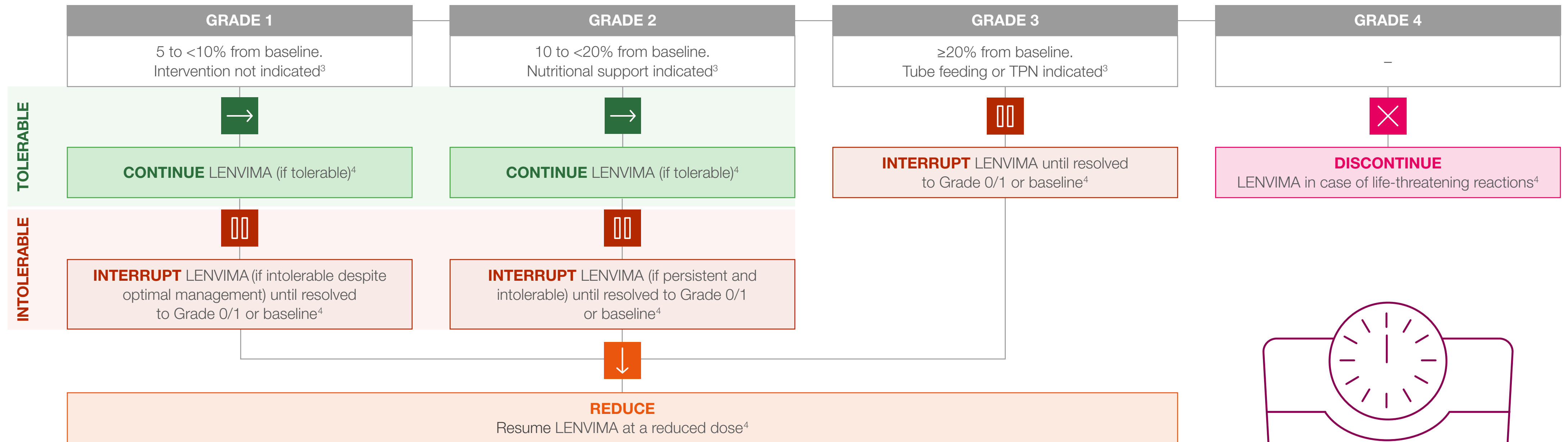
ADL: activities of daily living, AE: adverse event, pMMR: mismatch repair-proficient.



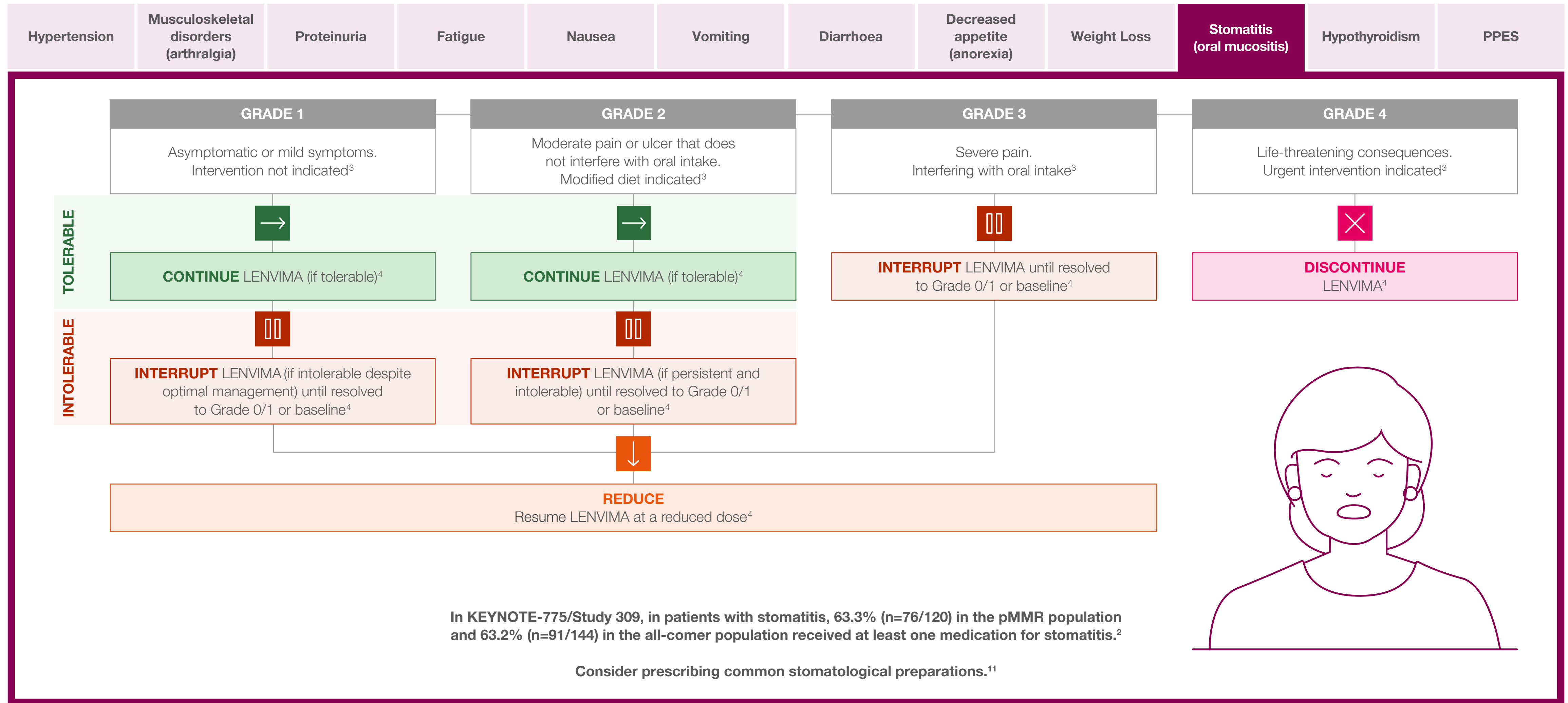


pMMR: mismatch repair-proficient, TPN: total parenteral nutrition.

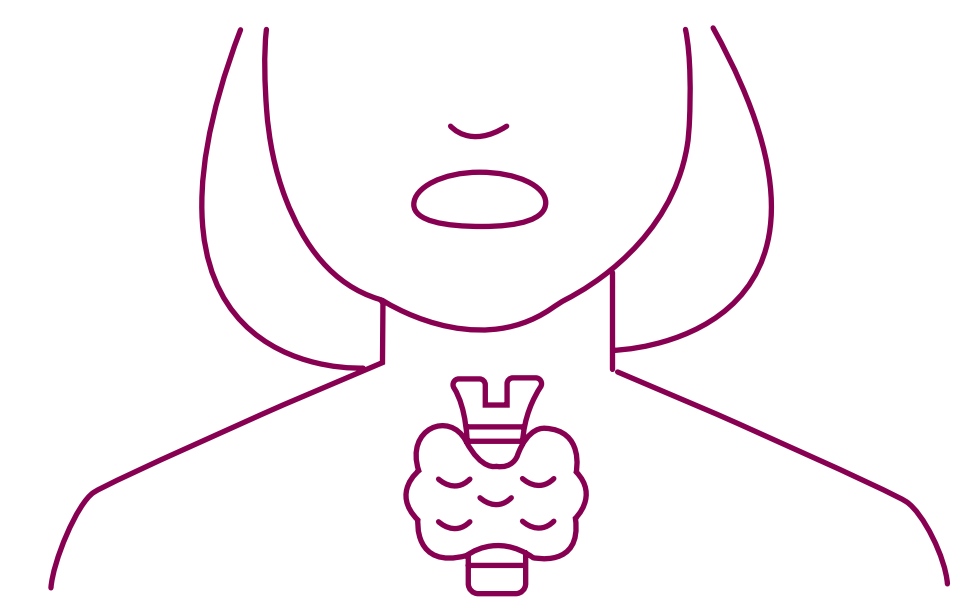
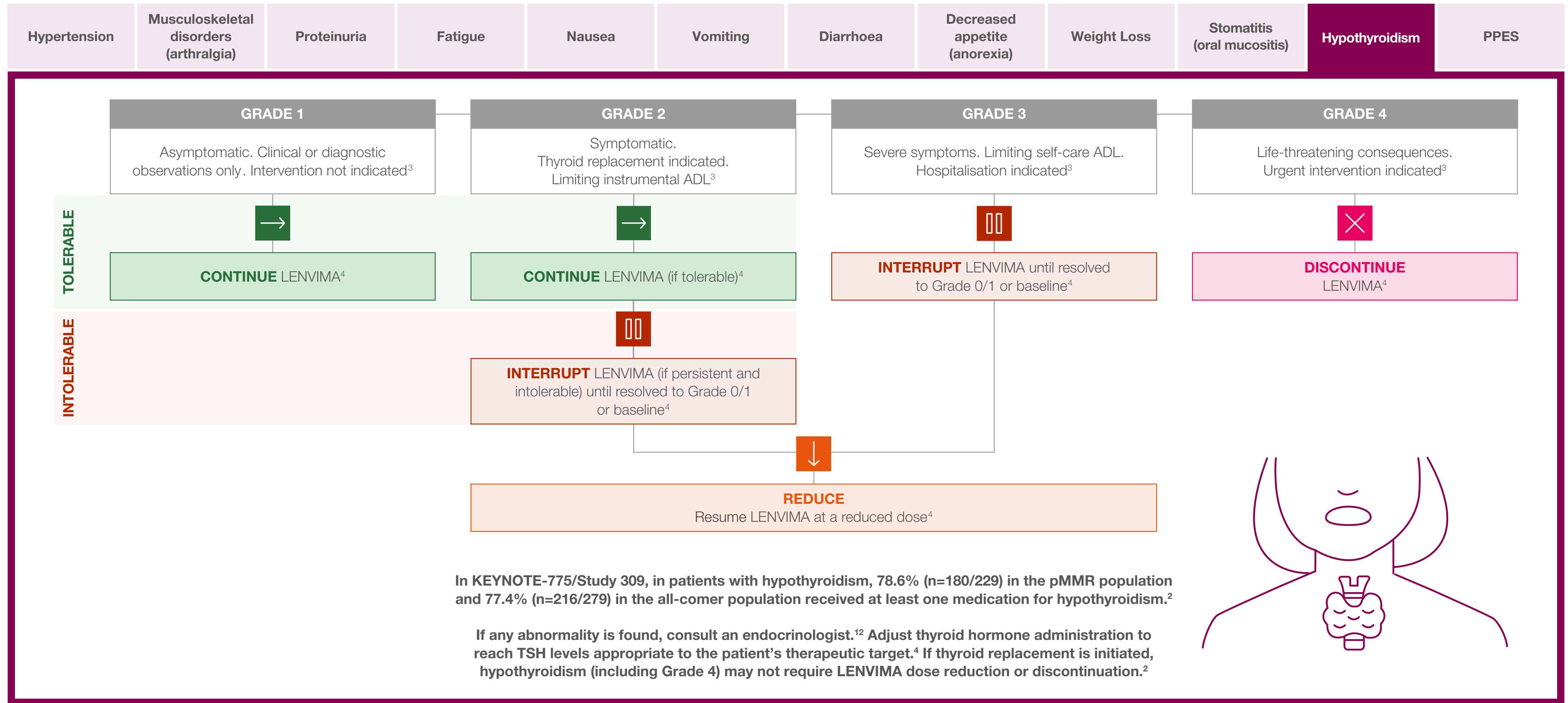
Hypertension	Musculoskeletal disorders (arthralgia)	Proteinuria	Fatigue	Nausea	Vomiting	Diarrhoea	Decreased appetite (anorexia)	<b>Weight Loss</b>	Stomatitis (oral mucositis)	Hypothyroidism	PPES
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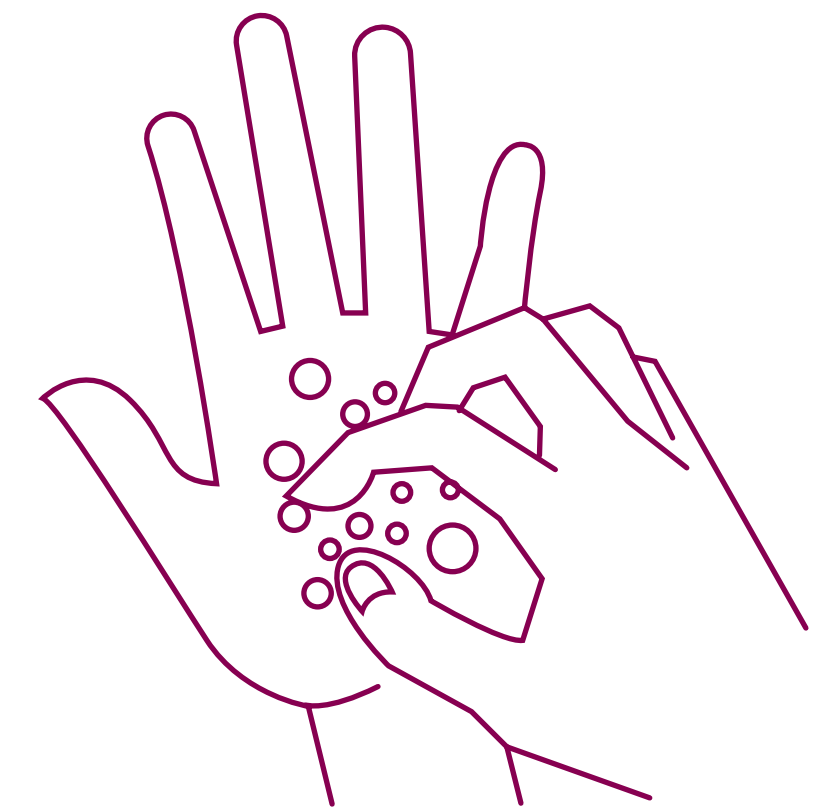
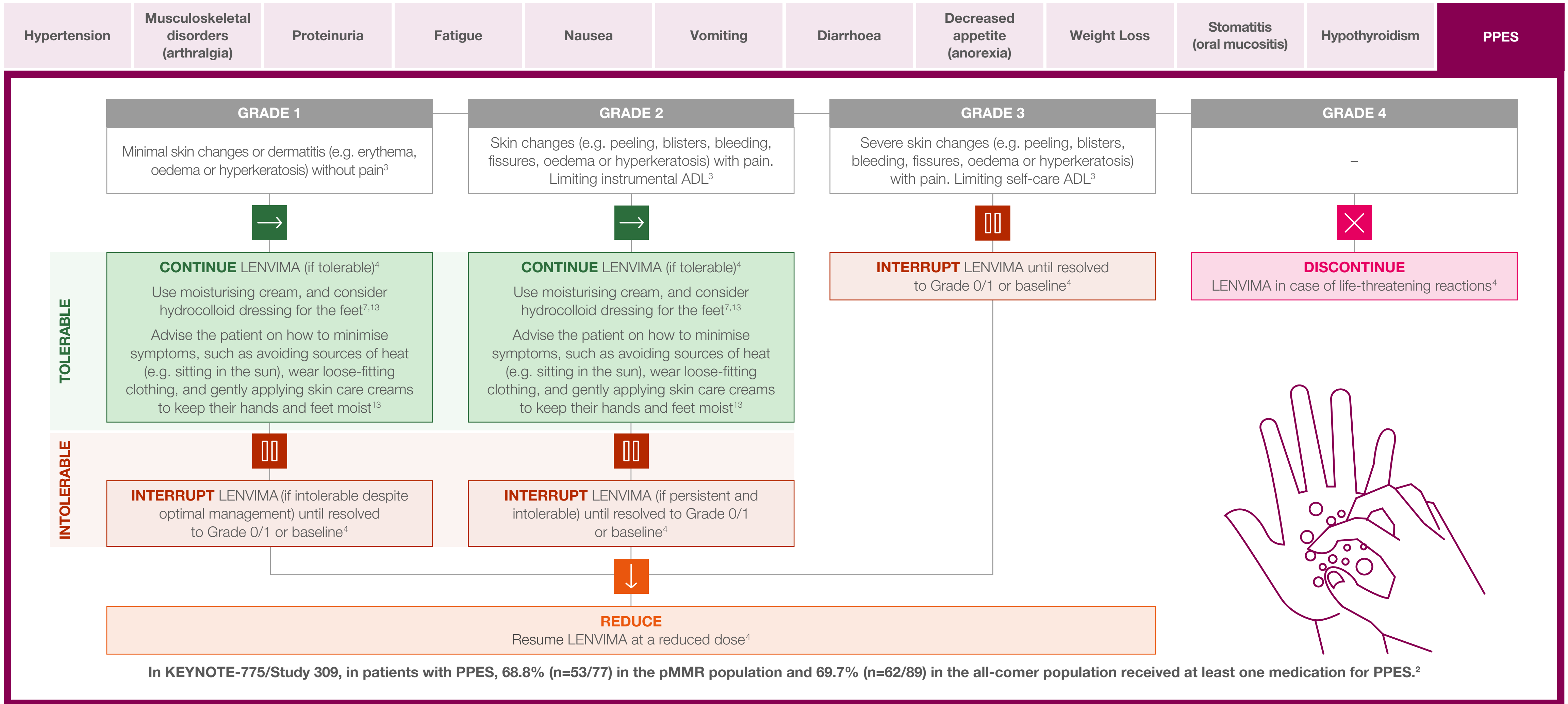
In KEYNOTE-775/Study 309, in patients with weight loss, 10.3% (n=12/117) in the pMMR population and 12.3% (n=17/138) in the all-comer population received at least one medication for weight loss.<sup>2</sup>



pMMR: mismatch repair-proficient.



ADL: activities of daily living, pMMR: mismatch repair-proficient, TSH: thyroid-stimulating hormone.



ADL: activities of daily living, pMMR: mismatch repair-proficient, PPES: palmar-plantar erythrodysesthesia syndrome.

**KEYTRUDA**<sup>®</sup>  
(pembrolizumab)



**LENVIMA**<sup>®</sup>  
(lenvatinib)



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## Reference

1. LENVIMA (lenvatinib) Summary of Product Characteristics.

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GB-KLE-00159 December 2023





## Median times-to-first-onset of selected common AEs from KEYNOTE-775/Study 309<sup>2</sup>



	pMMR Population (n=342) AEs						All-Comer Population (n=406) AEs																													
	Incidence <sup>†</sup>		LENVIMA <sup>®</sup> Dose Interruption <sup>‡</sup>	LENVIMA <sup>®</sup> Dose Reduction <sup>‡</sup>	LENVIMA <sup>®</sup> Discontinuation <sup>‡</sup>	KEYTRUDA <sup>®</sup> Dose Interruption <sup>‡</sup>	KEYTRUDA <sup>®</sup> Discontinuation <sup>‡</sup>	Median time-to-first-onset (weeks)*																												
	n	%					0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
<b>Hypertension</b>	228	66.7	12.3%	17.5%	2.0%	3.5%	0%	MIN: 0.1 / Q1: 0.71 / MEDIAN: 2.1 / Q3: 3.50 / MAX: 39.0 WEEKS																												
<b>Fatigue</b>	198	57.9	6.1%	13.2%	2.0%	4.7%	0.3%	MIN: 0.1 / Q1: 1.00 / MEDIAN: 2.5 / Q3: 10.57 / MAX: 88.0 WEEKS																												
<b>Musculoskeletal disorders</b>	181	52.9	4.1%	5.6%	0.6%	3.5%	0.3%	MIN: 0.1 / Q1: 1.00 / MEDIAN: 3.1 / Q3: 9.00 / MAX: 93.7 WEEKS																												
<b>Proteinuria</b>	100	29.2	6.7%	7.0%	1.2%	2.3%	0%	MIN: 0.1 / Q1: 2.14 / MEDIAN: 3.8 / Q3: 9.36 / MAX: 76.0 WEEKS																												
<b>Stomatitis</b>	120	35.1	1.8%	4.1%	0.3%	0.3%	0%	MIN: 0.1 / Q1: 1.29 / MEDIAN: 3.9 / Q3: 8.64 / MAX: 77.9 WEEKS																												
<b>Decreased appetite</b>	152	44.4	5.0%	6.1%	1.5%	2.3%	0.9%	MIN: 0.1 / Q1: 1.21 / MEDIAN: 4.9 / Q3: 13.29 / MAX: 61.7 WEEKS																												
<b>Nausea</b>	169	49.4	3.5%	4.4%	0.6%	1.5%	0%	MIN: 0.1 / Q1: 1.43 / MEDIAN: 5.0 / Q3: 14.29 / MAX: 67.3 WEEKS																												
<b>Diarrhoea</b>	188	55.0	11.1%	11.7%	1.2%	8.2%	0.9%	MIN: 0.1 / Q1: 2.43 / MEDIAN: 8.1 / Q3: 17.86 / MAX: 78.7 WEEKS																												
<b>Vomiting</b>	125	36.5	5.0%	2.3%	1.2%	1.8%	0%	MIN: 0.1 / Q1: 2.71 / MEDIAN: 8.4 / Q3: 19.29 / MAX: 60.3 WEEKS																												
<b>Hypothyroidism</b>	229	67.0	2.0%	0.9%	0%	1.8%	0.3%	MIN: 2.0 / Q1: 3.14 / MEDIAN: 8.4 / Q3: 14.86 / MAX: 72.3 WEEKS																												
<b>PPES</b>	77	22.5	2.0%	8.8%	0.6%	2.0%	0%	MIN: 0.4 / Q1: 3.71 / MEDIAN: 10.0 / Q3: 15.86 / MAX: 77.7 WEEKS																												
<b>Weight decreased</b>	117	34.2	2.6%	5.0%	0.9%	1.5%	0.3%	MIN: 0.1 / Q1: 6.14 / MEDIAN: 12.1 / Q3: 20.86 / MAX: 69.0 WEEKS																												

Adapted from Colombo N et al. *Oncologist* 2023.<sup>2</sup>

\*Me  
†All  
‡Pe  
on  
AE  
PP



## Median times-to-first-onset of selected common AEs from KEYNOTE-775/Study 309<sup>2</sup>



	All-Comer Population (n=406) AEs							pMMR Population (n=342) AEs																												
	Incidence <sup>†</sup>		LENVIMA <sup>®</sup> Dose Interruption <sup>‡</sup>	LENVIMA <sup>®</sup> Dose Reduction <sup>‡</sup>	LENVIMA <sup>®</sup> Discontinuation <sup>‡</sup>	KEYTRUDA <sup>®</sup> Dose Interruption <sup>‡</sup>	KEYTRUDA <sup>®</sup> Discontinuation <sup>‡</sup>	Median time-to-first-onset (weeks)*																												
	n	%					0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
<b>Hypertension</b>	264	65.0	11.8%	17.7%	2.0%	3.4%	0%	MIN: 0.1 / Q1: 0.71 / MEDIAN: 2.1 / Q3: 3.50 / MAX: 59.7 WEEKS											2.1																	
<b>Fatigue</b>	238	58.6	6.4%	11.8%	2.0%	4.2%	0.2%	MIN: 0.1 / Q1: 0.86 / MEDIAN: 2.3 / Q3: 10.71 / MAX: 88.0 WEEKS											2.3																	
<b>Musculoskeletal disorders</b>	213	52.5	3.4%	4.9%	0.7%	3.4%	0.2%	MIN: 0.1 / Q1: 1.00 / MEDIAN: 3.1 / Q3: 9.00 / MAX: 94.3 WEEKS											3.1																	
<b>Stomatitis</b>	144	35.5	2.2%	4.2%	0.5%	0.5%	0.2%	MIN: 0.1 / Q1: 1.36 / MEDIAN: 4.3 / Q3: 9.50 / MAX: 77.9 WEEKS											4.3																	
<b>Nausea</b>	201	49.5	3.4%	4.9%	0.5%	1.7%	0%	MIN: 0.1 / Q1: 1.43 / MEDIAN: 4.7 / Q3: 14.14 / MAX: 72.3 WEEKS											4.7																	
<b>Decreased appetite</b>	183	45.1	4.9%	6.2%	1.7%	2.2%	0.7%	MIN: 0.1 / Q1: 1.43 / MEDIAN: 4.9 / Q3: 13.43 / MAX: 75.9 WEEKS											4.9																	
<b>Proteinuria</b>	120	29.6	6.2%	7.9%	1.2%	2.0%	0%	MIN: 0.1 / Q1: 2.14 / MEDIAN: 4.9 / Q3: 12.00 / MAX: 76.0 WEEKS											4.9																	
<b>Vomiting</b>	149	36.7	5.4%	3.2%	1.0%	1.7%	0%	MIN: 0.1 / Q1: 2.57 / MEDIAN: 7.6 / Q3: 19.29 / MAX: 60.3 WEEKS											7.6																	
<b>Diarrhoea</b>	221	54.4	10.8%	11.3%	1.2%	8.1%	1.0%	MIN: 0.1 / Q1: 2.43 / MEDIAN: 7.9 / Q3: 17.86 / MAX: 78.7 WEEKS											7.9																	
<b>Hypothyroidism</b>	279	68.7	2.2%	0.7%	0%	1.7%	0.2%	MIN: 2.0 / Q1: 3.14 / MEDIAN: 8.7 / Q3: 15.14 / MAX: 72.3 WEEKS											8.7																	
<b>PPES</b>	89	21.9	1.7%	8.1%	0.5%	1.7%	0%	MIN: 0.4 / Q1: 3.71 / MEDIAN: 9.7 / Q3: 15.86 / MAX: 77.7 WEEKS											9.7																	
<b>Weight decreased</b>	138	34.0	2.5%	5.4%	1.5%	1.5%	0.2%	MIN: 0.1 / Q1: 6.00 / MEDIAN: 10.7 / Q3: 18.29 / MAX: 69.0 WEEKS											10.7																	

Adapted from Colombo N et al. *Oncologist* 2023.<sup>2</sup>

\*Me  
†All  
‡Pe  
on  
AE  
PP



