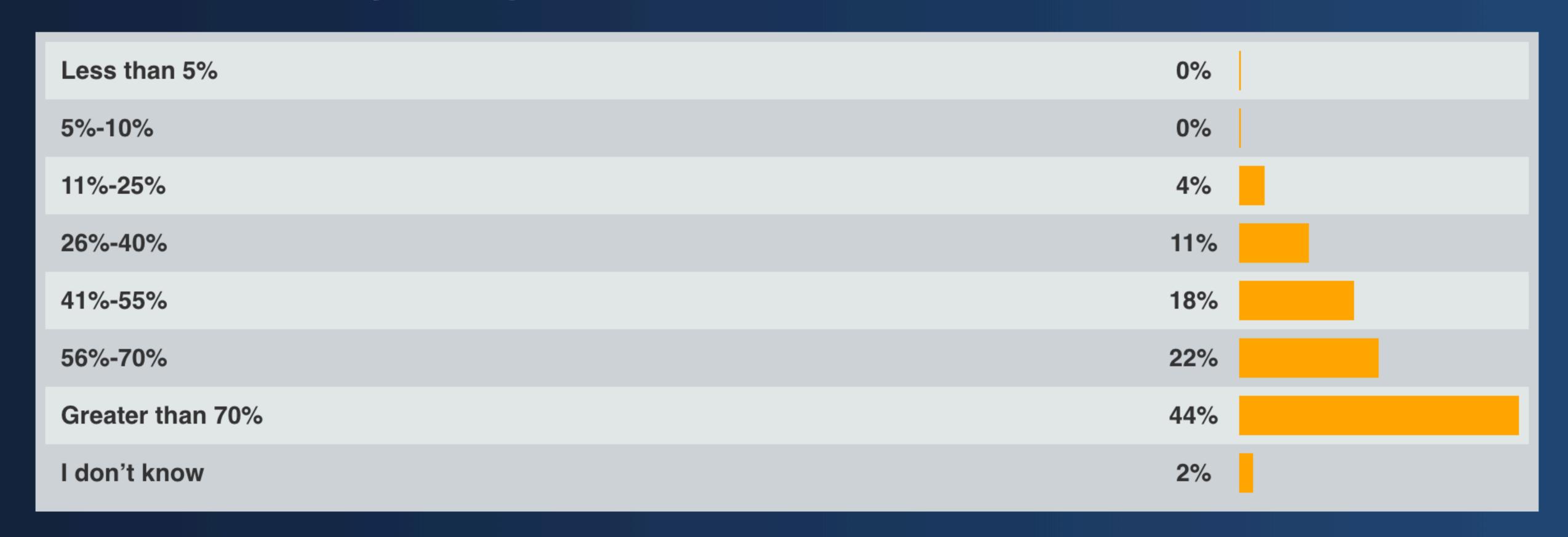
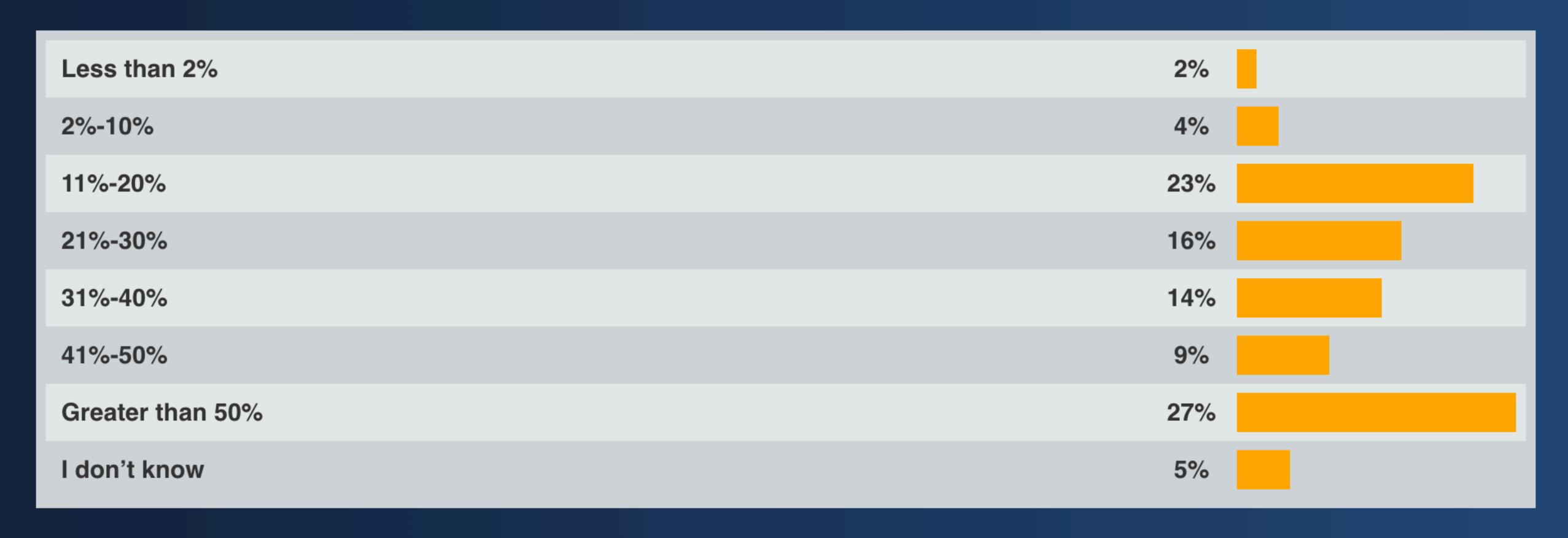
A 65-year-old man s/p radical prostatectomy followed by radiation therapy for PSA-only recurrence (M0) receives an LHRH agonist for further PSA progression to a <u>PSA level of 14 ng/dL with a doubling time of 3 months.</u> MRI and PSMA-PET imaging are negative. The patient has asked you to estimate the chance he will be diagnosed with metastatic disease in 3 years if he continues an LHRH agonist alone. How would you respond?



A 65-year-old man s/p radical prostatectomy followed by radiation therapy for PSA-only recurrence (M0) receives an LHRH agonist for further PSA progression to a <u>PSA level of 14 ng/dL with a doubling time of 3 months.</u> MRI and PSMA-PET imaging are negative. The patient has asked you to estimate the <u>absolute reduction</u> in the chance he will be diagnosed with metastatic disease in 3 years if he continues the LHRH agonist in combination with apalutamide or enzalutamide. How would you respond?



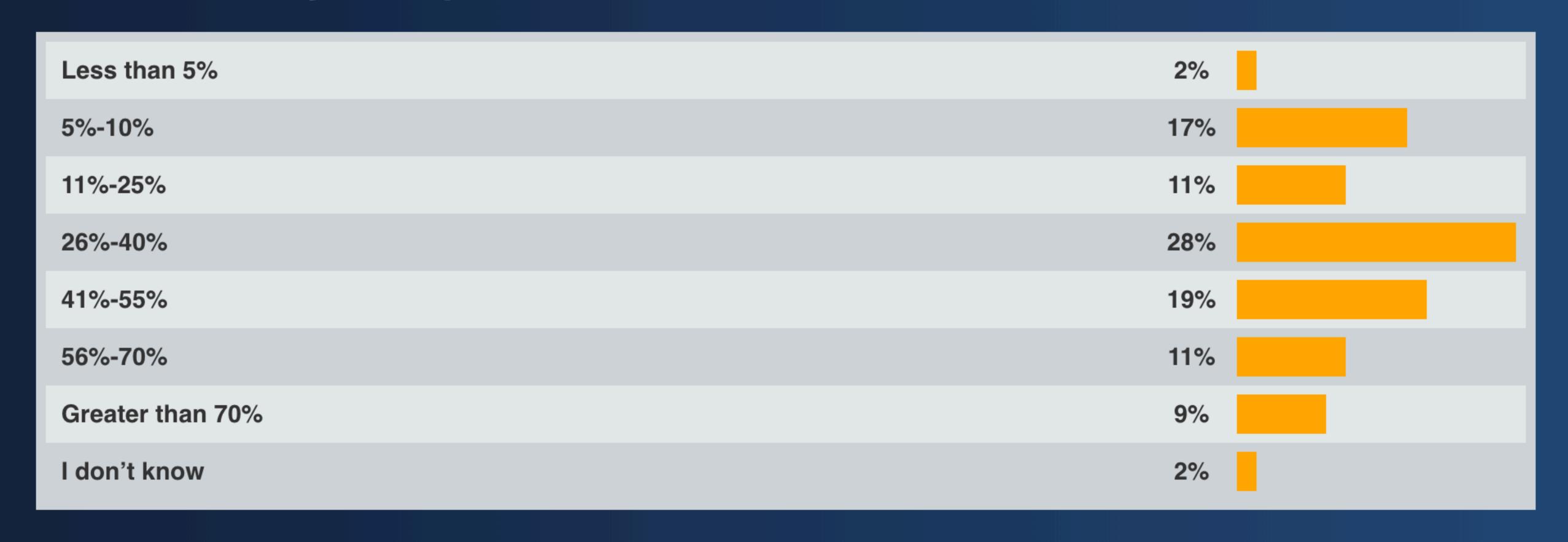
A 65-year-old man s/p radical prostatectomy followed by radiation therapy for PSA-only recurrence (M0) receives an LHRH agonist for further PSA progression to a PSA level of 14 ng/dL with a doubling time of 3 months. MRI and PSMA-PET imaging are negative. What would be your most likely treatment recommendation?

Continue LHRH agonist alone	10%
Continue LHRH agonist and add apalutamide	31%
Continue LHRH agonist and add enzalutamide	31%
Continue LHRH agonist and add abiraterone	25%
Other	4%

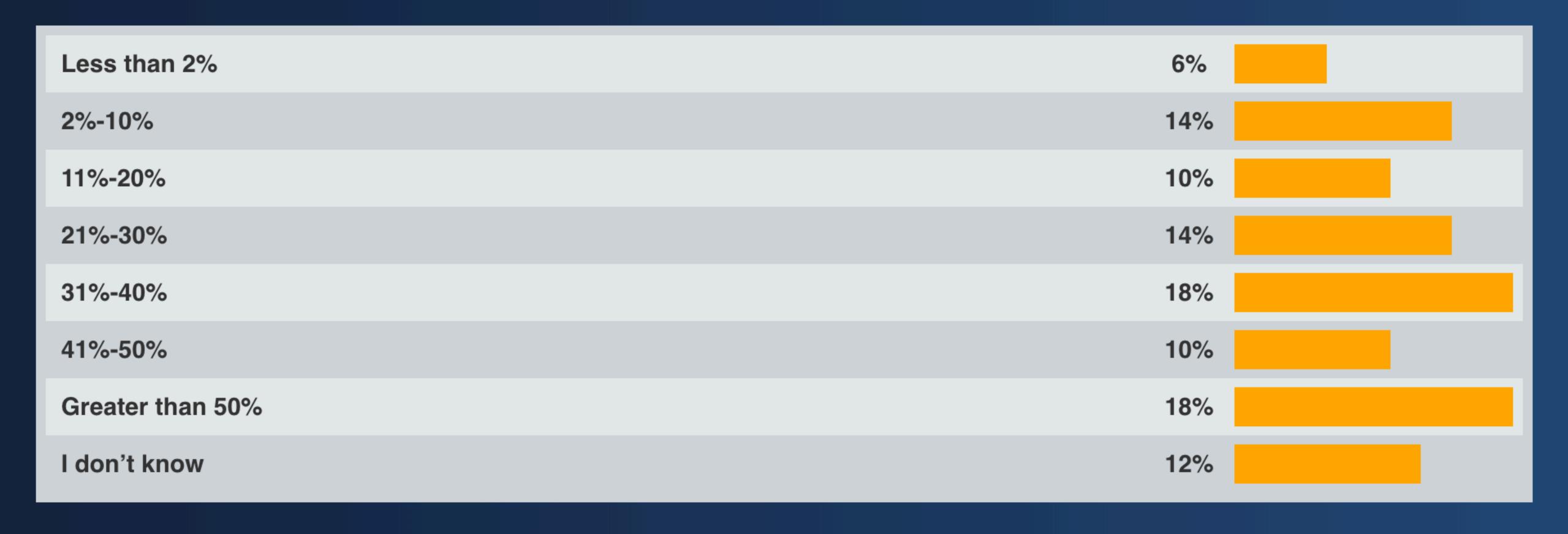
A 65-year-old man s/p radical prostatectomy followed by radiation therapy for PSA-only recurrence (M0) receives an LHRH agonist for further PSA progression to a <u>PSA level of 14 ng/dL with a doubling time of 3 months.</u> MRI and PSMA-PET imaging are negative. <u>Regulatory and reimbursement issues aside and assuming you could access all of these agents</u>, what would be your most likely treatment recommendation?

Continue LHRH agonist alone	6%
Continue LHRH agonist and add apalutamide	26%
Continue LHRH agonist and add darolutamide	21%
Continue LHRH agonist and add enzalutamide	25%
Continue LHRH agonist and add abiraterone	19%
Other	4%

A 65-year-old man s/p radical prostatectomy followed by radiation therapy for PSA-only recurrence (M0) receives an LHRH agonist for further PSA progression to a <u>PSA level of 3.4 ng/dL with a doubling time of 10 months</u>. MRI and PSMA-PET imaging are negative. The patient has asked you to estimate the chance he will be diagnosed with metastatic disease in 3 years if he continues an LHRH agonist alone. How do you respond?



A 65-year-old man s/p radical prostatectomy followed by radiation therapy for PSA-only recurrence (M0) receives an LHRH agonist for further PSA progression to a PSA level of 3.4 ng/dL with a doubling time of 10 months. MRI and PSMA-PET imaging are negative. The patient has asked you to estimate the absolute reduction in the chance he will be diagnosed with metastatic disease in 3 years if he continues the LHRH agonist in combination with apalutamide or enzalutamide. How would you respond?



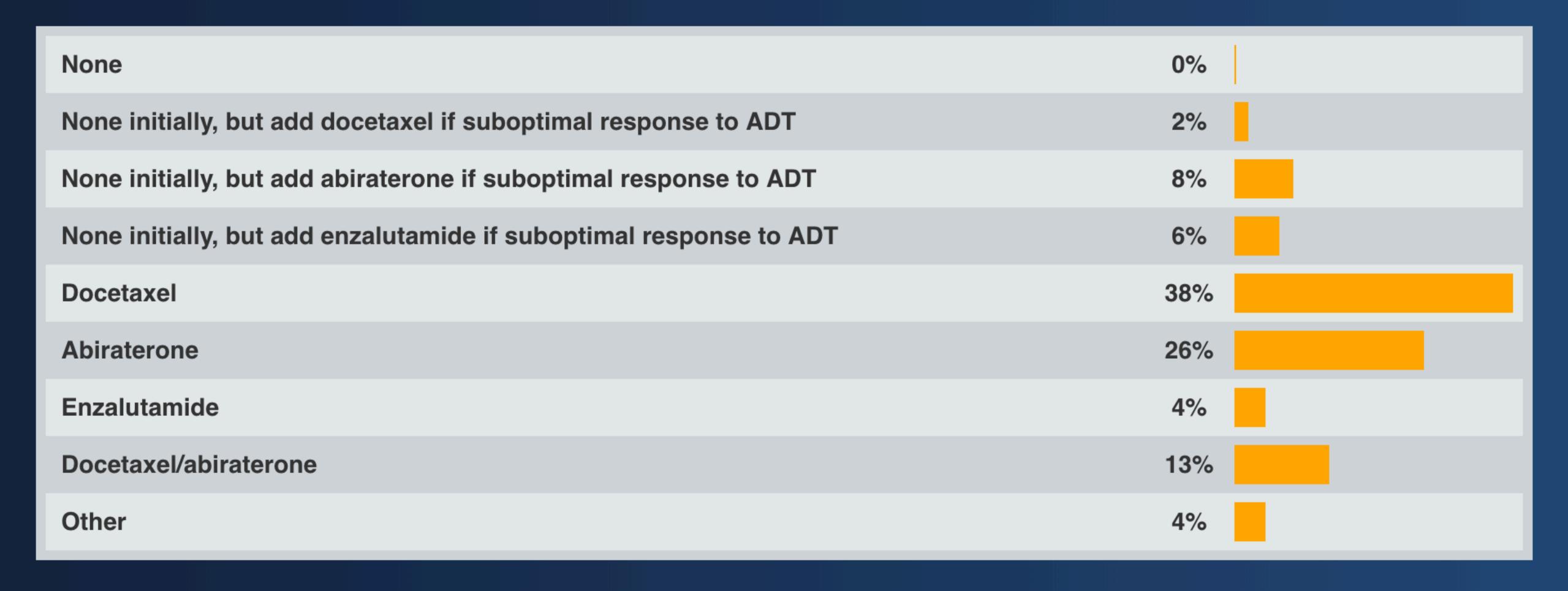
A 65-year-old man s/p radical prostatectomy followed by radiation therapy for PSA-only recurrence (M0) receives an LHRH agonist for further PSA progression to a <u>PSA level of 3.4 ng/dL with a doubling time of 10 months</u>. MRI and PSMA-PET imaging are negative. What would be your most likely treatment recommendation?

Continue LHRH agonist alone	51%
Continue LHRH agonist and add apalutamide	23%
Continue LHRH agonist and add enzalutamide	17%
Continue LHRH agonist and add abiraterone	6%
Other	2%

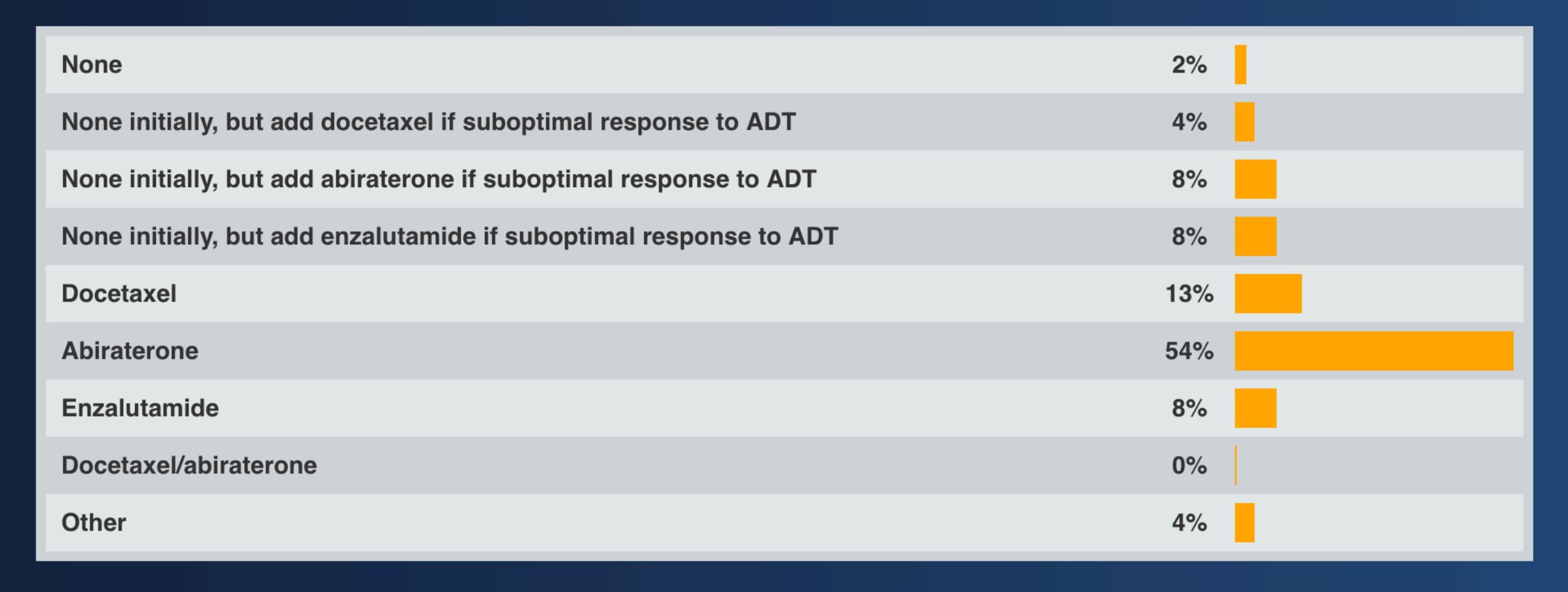
A 65-year-old man s/p radical prostatectomy followed by radiation therapy for PSA-only recurrence (M0) receives an LHRH agonist for further PSA progression to a <u>PSA level of 3.4 ng/dL with a doubling time of 10 months</u>. MRI and PSMA-PET imaging are negative. <u>Regulatory and reimbursement issues aside and assuming you could access all of these agents</u>, what would be your most likely treatment recommendation?

Continue LHRH agonist alone	39%
Continue LHRH agonist and add apalutamide	18%
Continue LHRH agonist and add darolutamide	14%
Continue LHRH agonist and add enzalutamide	14%
Continue LHRH agonist and add abiraterone	10%
Other	4%

Regulatory and reimbursement issues aside, what systemic therapy, if any, would you typically add to androgen deprivation for a 60-year-old patient presenting with Gleason 8 prostate cancer and widespread, moderately symptomatic bone metastases?



Regulatory and reimbursement issues aside, what systemic therapy, if any, would you typically add to androgen deprivation for an 80-year-old patient presenting with Gleason 8 prostate cancer and widespread, moderately symptomatic bone metastases?



Regulatory and reimbursement issues aside, what systemic therapy, if any, would you typically add to androgen deprivation for a <u>60-year-old</u> patient presenting with Gleason 8 prostate cancer and <u>3 asymptomatic rib metastases</u>?

None	6%
None initially, but add docetaxel if suboptimal response to ADT	8%
None initially, but add abiraterone if suboptimal response to ADT	6%
None initially, but add enzalutamide if suboptimal response to ADT	0%
Docetaxel	19%
Abiraterone	42%
Enzalutamide	15%
Docetaxel/abiraterone	2%
Other	2%

Regulatory and reimbursement issues aside, what systemic therapy, if any, would you typically add to androgen deprivation for a <u>60-year-old</u> patient presenting with Gleason 8 prostate cancer and <u>asymptomatic liver metastases?</u>

None	0%
None initially, but add docetaxel if suboptimal response to ADT	6%
None initially, but add abiraterone if suboptimal response to ADT	2%
None initially, but add enzalutamide if suboptimal response to ADT	6%
Docetaxel	46%
Abiraterone	16%
Enzalutamide	8%
Docetaxel/abiraterone	14%
Other	2%

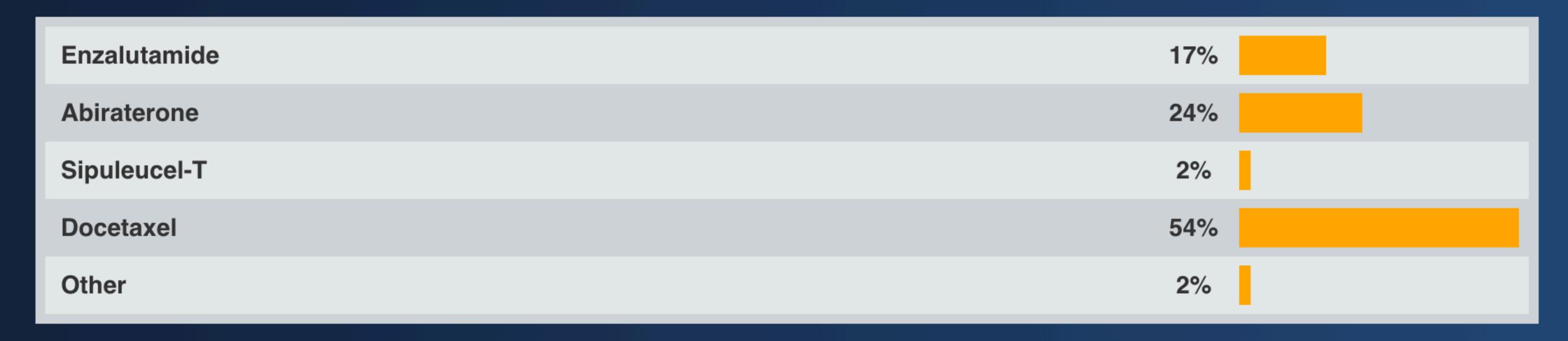
How would you compare the effect on quality of life when an 80-year-old patient with metastatic prostate cancer is started on ADT alone versus ADT in combination with abiraterone?

ADT with abiraterone has a significantly greater adverse effect on quality of life compared to ADT alone	31%
ADT alone and ADT with abiraterone have a similar adverse effect on quality of life	53%
I don't know	16%

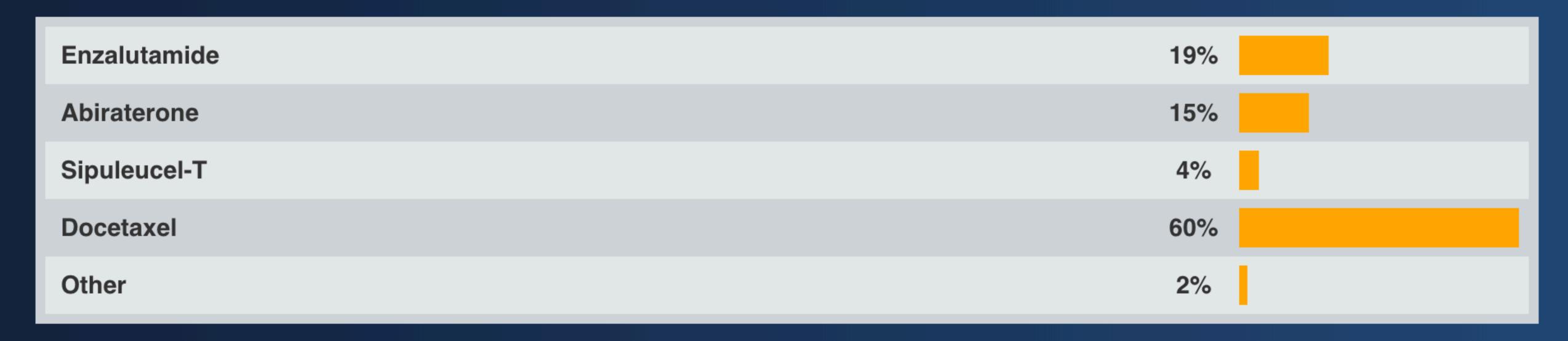
A 60-year-old man receiving ADT for M0 disease after radical prostatectomy is found to have <u>asymptomatic bone metastases</u>. What systemic treatment would you most likely recommend?

Enzalutamide	23%
Abiraterone	38%
Sipuleucel-T	28%
Docetaxel	4%
Other	6%

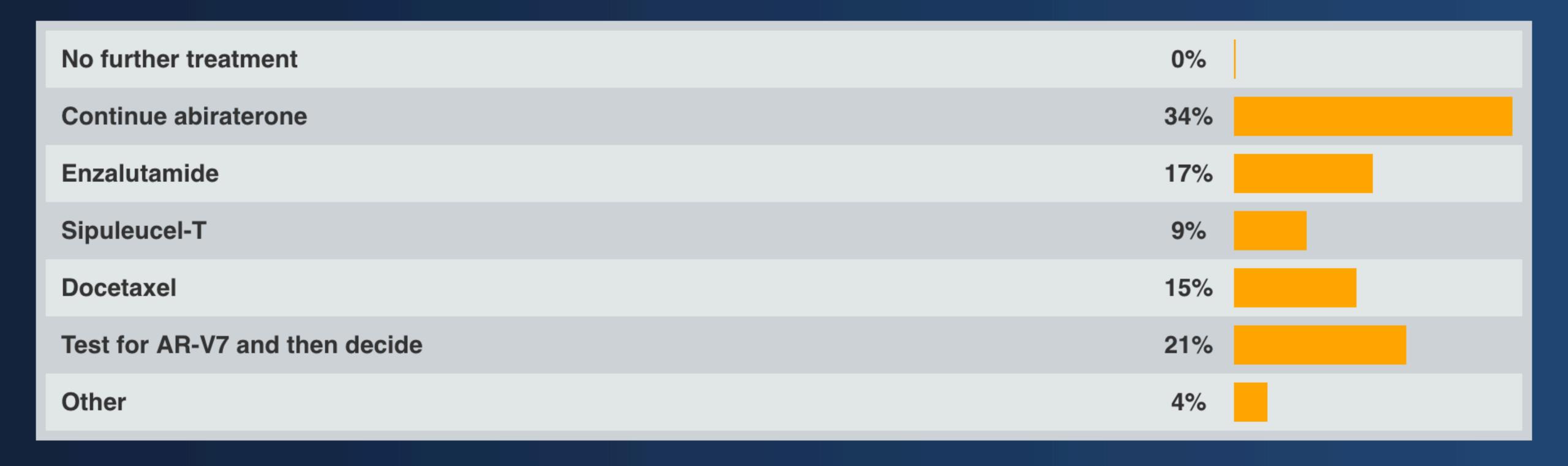
A 60-year-old man receiving ADT for M0 disease after radical prostatectomy is found to have <u>widespread</u>, <u>moderately symptomatic bone metastases</u>. What systemic treatment would you most likely recommend?



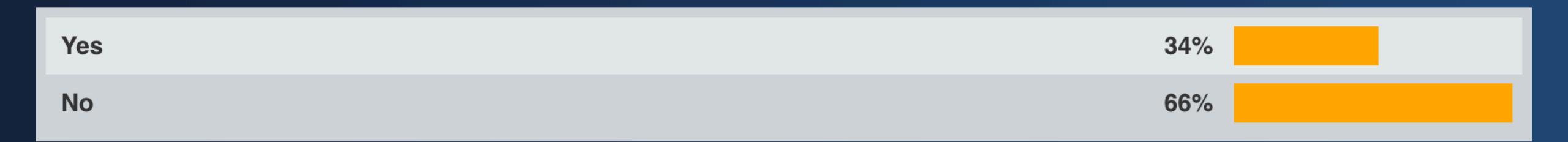
A 60-year-old man receiving ADT for M0 disease after radical prostatectomy is found to have <u>asymptomatic liver metastases</u>. What systemic treatment would you most likely recommend?



A 60-year-old man receiving ADT for PSA-only recurrence after radical prostatectomy is found to have asymptomatic bone metastases. He receives abiraterone with an initial response. Seven months later his PSA begins to rise, but he remains asymptomatic. What would you most likely recommend?



Do you believe that there are currently enough data to support the use of AR-V7 testing in making decisions regarding the use of hormone therapy in prostate cancer?



Do you generally perform BRCA germline testing for your patients with metastatic prostate cancer at some point?

Yes	42%
Yes, for select patients	30%
No	28%

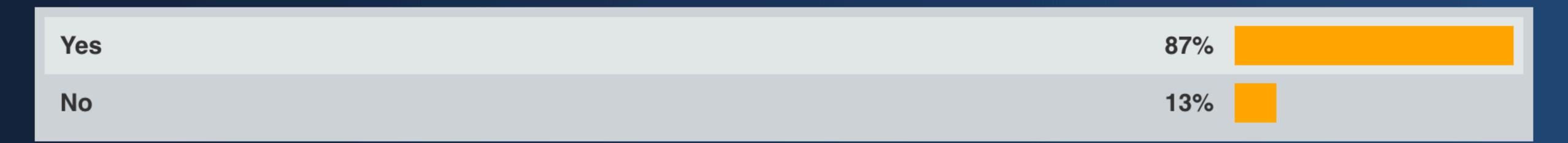
Have you or would you prescribe a PARP inhibitor to a patient with metastatic prostate cancer and a <u>BRCA germline mutation</u>?

I haven't and would not	10%
I haven't but would for the right patient	60%
I have	30%

Have you or would you prescribe a PARP inhibitor to a patient with metastatic prostate cancer and a <u>somatic BRCA mutation</u>?

I haven't and would not	12%
I haven't but would for the right patient	57%
I have	30%

Based on available data and your own clinical experience, do you believe that radium-223 relieves pain?



How frequently does treatment with radium-223 lead to clinically relevant cytopenias?

Very frequently	2%
Somewhat frequently	31%
Occasionally	46%
Rarely if ever	21%

In general, what would be your most likely treatment recommendation for a <u>65-year-old</u> man with moderately symptomatic metastatic prostate cancer to the bone whose disease has progressed on enzalutamide, abiraterone and docetaxel?

Radium-223	52%
Cabazitaxel	44%
Best supportive care	2%
Other	2%

In general, what would be your most likely treatment recommendation for a <u>80-year-old</u> man with moderately symptomatic metastatic prostate cancer to the bone whose disease has progressed on enzalutamide, abiraterone and docetaxel?

Radium-223	65%
Cabazitaxel	15%
Best supportive care	15%
Other	4%

Approximately how many times have you administered or referred a patient for treatment with lutetium 177 PSMA radionuclide therapy?

