









Glossary

ACCC: Association of Community Cancer Centers

AR: Adverse Reaction

BCMA: B-cell Maturation Antigen

BI/PA: Benefits Investigation/Prior Authorization

CD3: Cluster of Differentiation 3

CDC: Centers for Disease Control and Prevention

CRS: Cytokine Release Syndrome

EHR: Electronic Health Record

FcRH5: Fc Receptor-like 5GPRC5D: G Protein-Coupled Receptor Class C Group 5 Member D

ICANS: Immune Effector Cell-Associated Neurotoxicity Syndrome

MM: Multiple Myeloma

NTAP: New Technology Add-On Payments

REMS: Risk Evaluation and Mitigation Strategy

References

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- 7. CDC. Memorandum of understanding. Accessed January 10, 2025. https://www.cdc.gov/ophdst/media/pdfs/2024/06/MUboilerplate0907.pdf

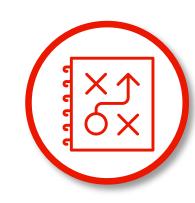
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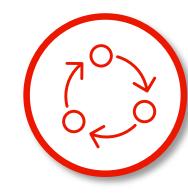




Expanding horizons in cancer care with bispecific antibodies



The treatment landscape for multiple myeloma (MM) has evolved significantly over the past decade

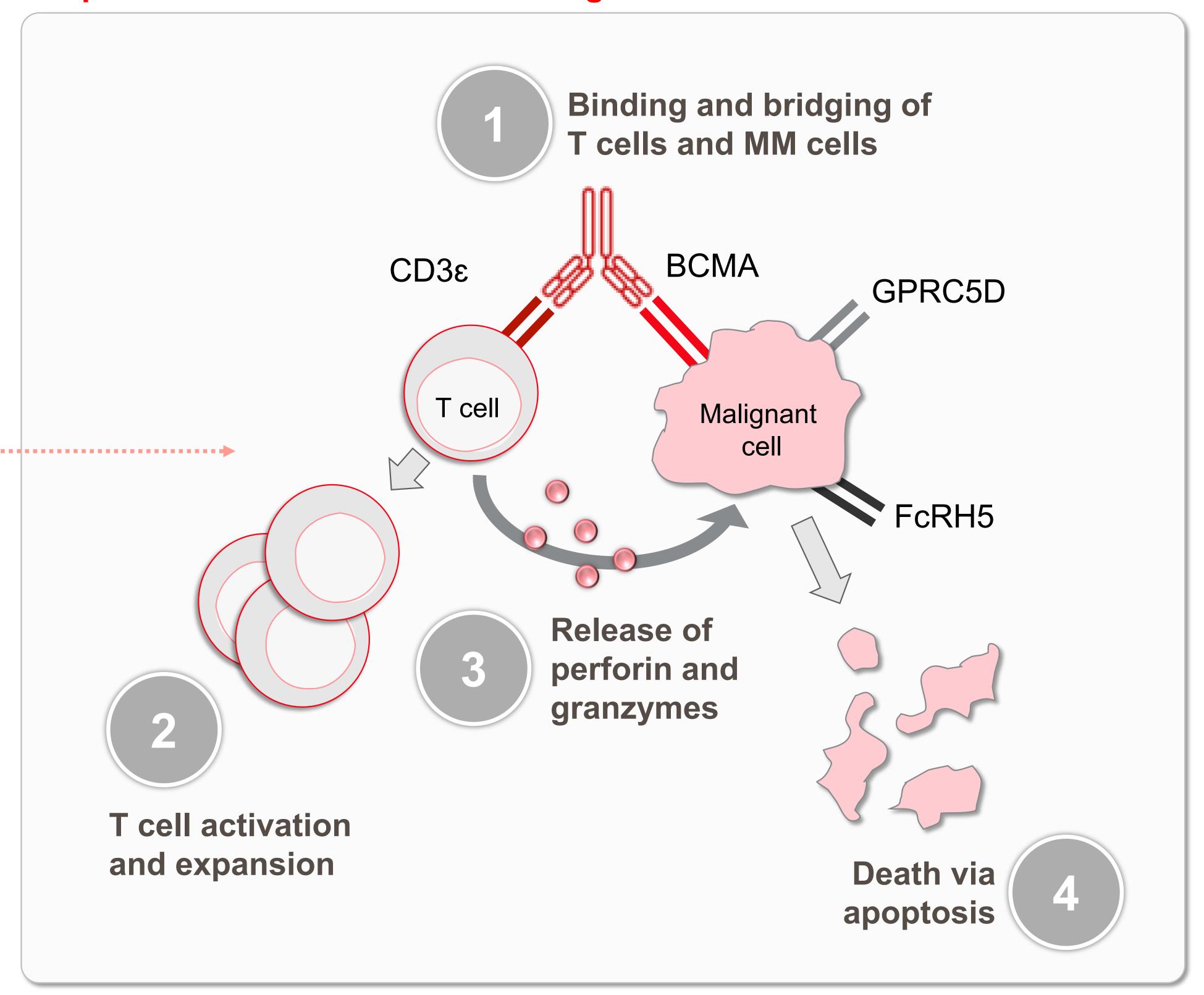


With its MOA, bispecific antibodies have emerged as an important therapeutic option



The utility of bispecific antibodies is being explored in a variety of settings within multiple myeloma, as well as other tumor types^{1,2}

Bispecific antibodies bind to an antigen on both T cells and MM cells^{3,4}



Transitions of care along the treatment journey

Due to the multi-phase treatment journey, transitions of care may occur

As such, there can be variability in site of care models for bispecific antibody therapies⁵

Diagnosis & treatment choice	Step-up dosing	Treatment dosing
1 care center for diagnosis, step-u	up dosing, and treatment dosing	
Local oncologist refers patient for step-up dosing	Step-up dosing at initiating center	Patient returns for treatment dosing
Local oncologist refers patient for step-up dosing	Step-up dosing at initiating center	Patient goes to another center for treatment dosing
	1 care center for diagnosis, step-L Local oncologist refers patient for step-up dosing Local oncologist refers	1 care center for diagnosis, step-up dosing, and treatment dosing Local oncologist refers patient for step-up dosing Total Step-up dosing at initiating center Local oncologist refers Total Step-up dosing at initiating center

T = transition site of care



Transferring back to a local oncologist for treatment dosing

Returning to a local oncologist helps ensure that ongoing treatment is accessible and patient-centered

Why transfer to a local oncologist for treatment dosing?



Continuity of care

Efficient resource utilization

Cost considerations







Discussion

- If transferring care, what is your current approach to transferring patients to a treatment center for bispecific antibody therapies?
- If transferring care, what challenges or barriers do you encounter in the patient transfer process, and how do they impact care delivery?



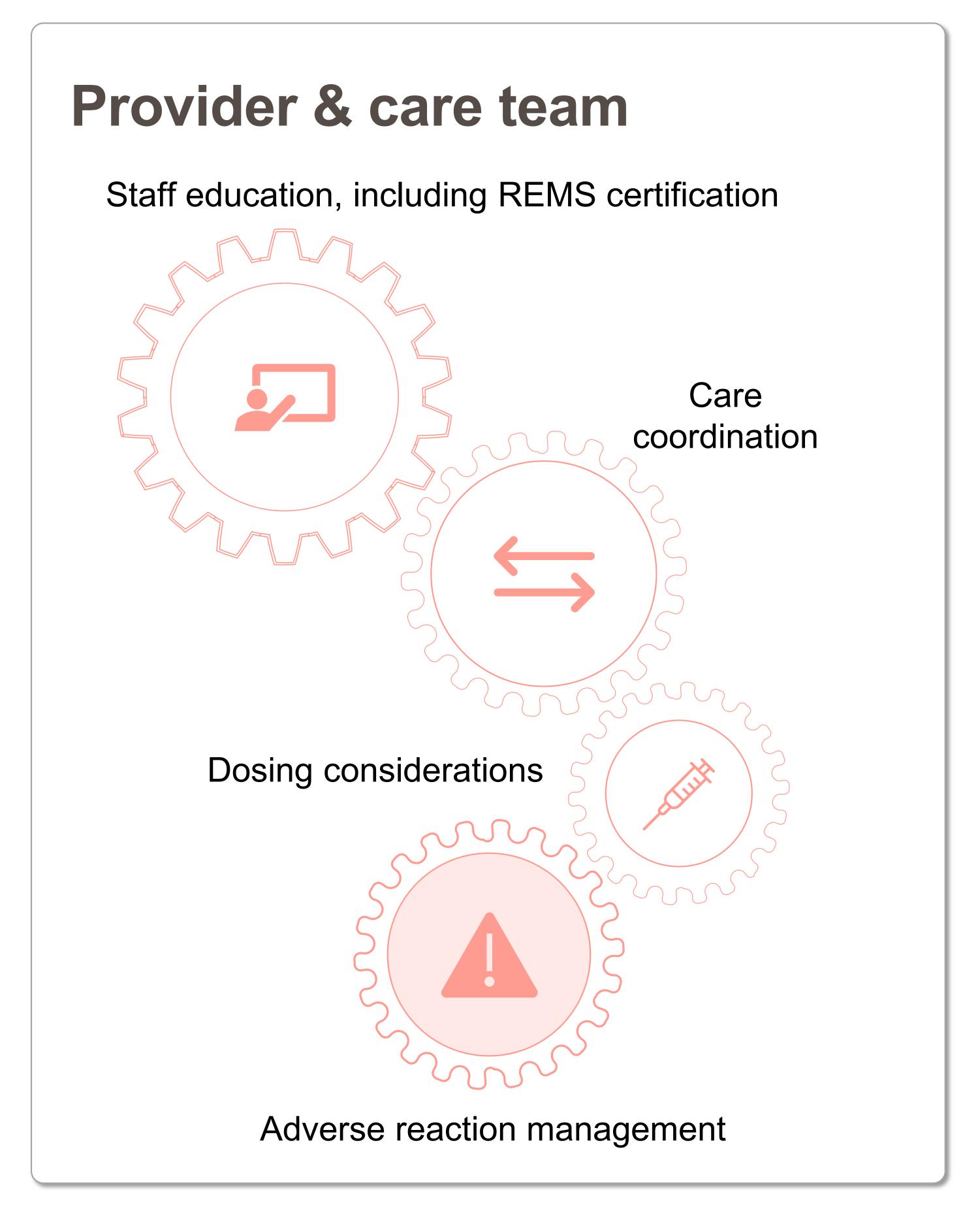


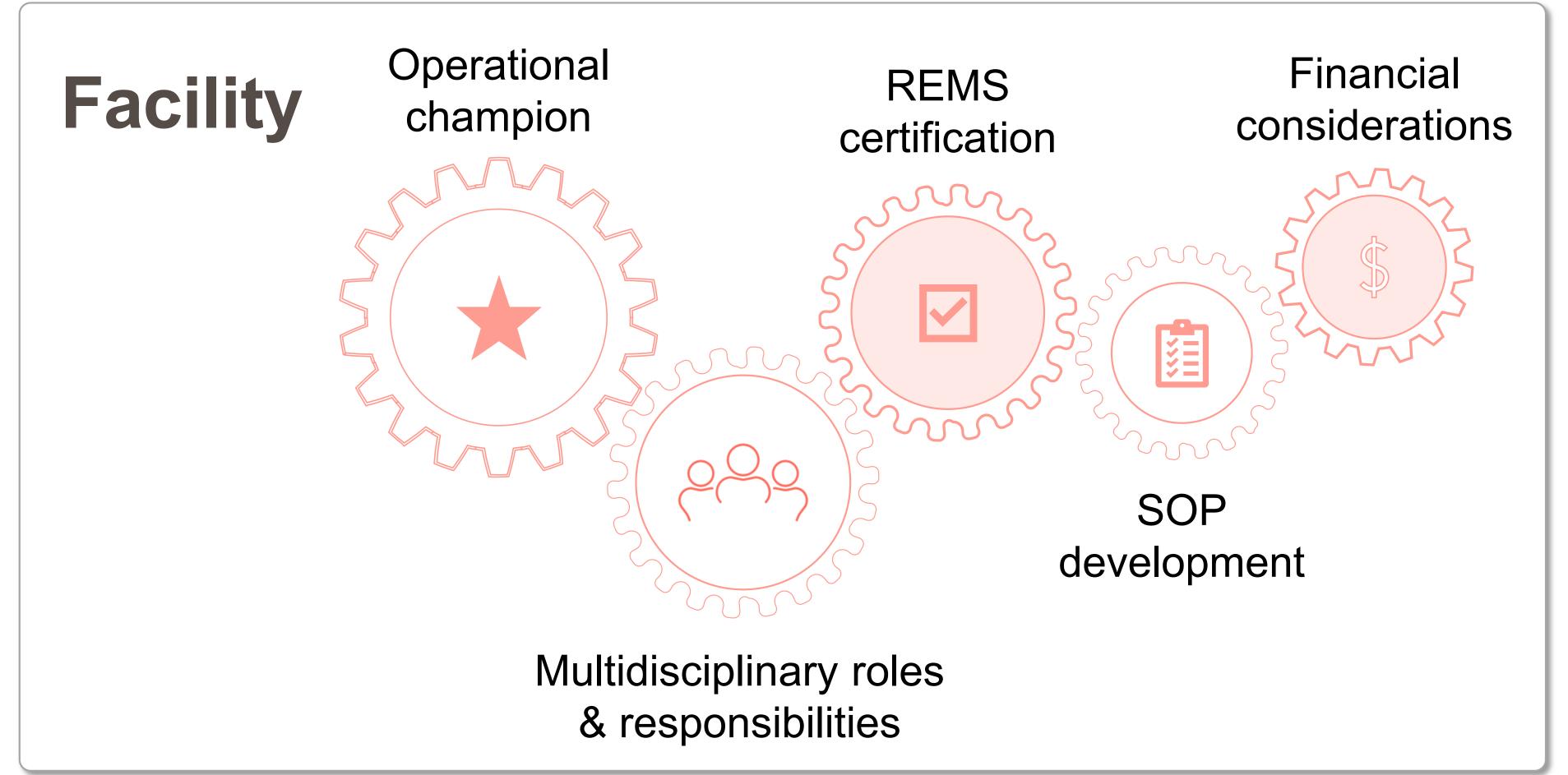


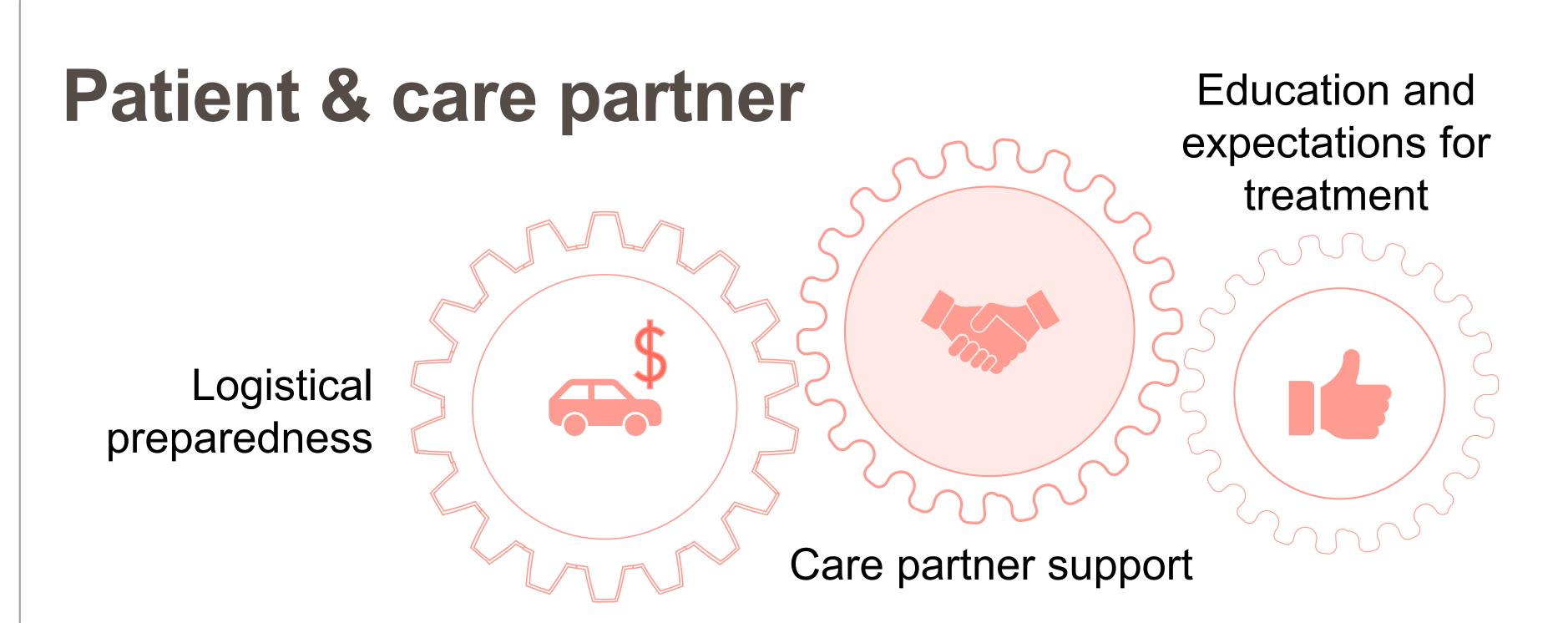


Stakeholder considerations when preparing for a transfer

It is good to be aware of the unique considerations that various stakeholders have







For more information, ask your Area Business Specialist (ABS) for available resources









Care coordination: Confirm site preparation



Is the site of care prepared?⁶



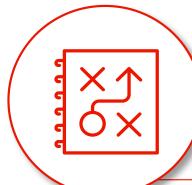
Is the site REMS-certified for a given bispecific antibody therapy?



Are protocols and training in place to manage ARs (eg, CRS and ICANS)?



Have key service lines been trained and communication plans established?



Are treatment notes, patient records, and handoff plans prepared?



Is the site equipped to handle emergencies?







Care coordination: Define responsibilities



What are the roles/responsibilities of each care center?^{5,6}











Conduct BI/PA

Develop treatment plan

Inform patient Review patient of estimated costs

care plan

Schedule patient











Connect patient with a care navigator

Follow-up care

Provide patient Provide social support tools work support

Care partner support and education

A memorandum of understanding (MOU) can help establish roles/responsibilities



MOU from the CDC Template created by the CDC⁷

Data rates may apply.





Align on information transfer



Approaches for information transfer⁶

- What information needs to be transferred?
- Who is responsible for transferring the information?
- How will receipt of information be confirmed?
- Are the EHR systems compatible?
- If not, how will information be shared?









Guided treatment planning for bispecific antibodies

With bispecific antibodies, seamless care coordination and thoughtful treatment planning are paramount



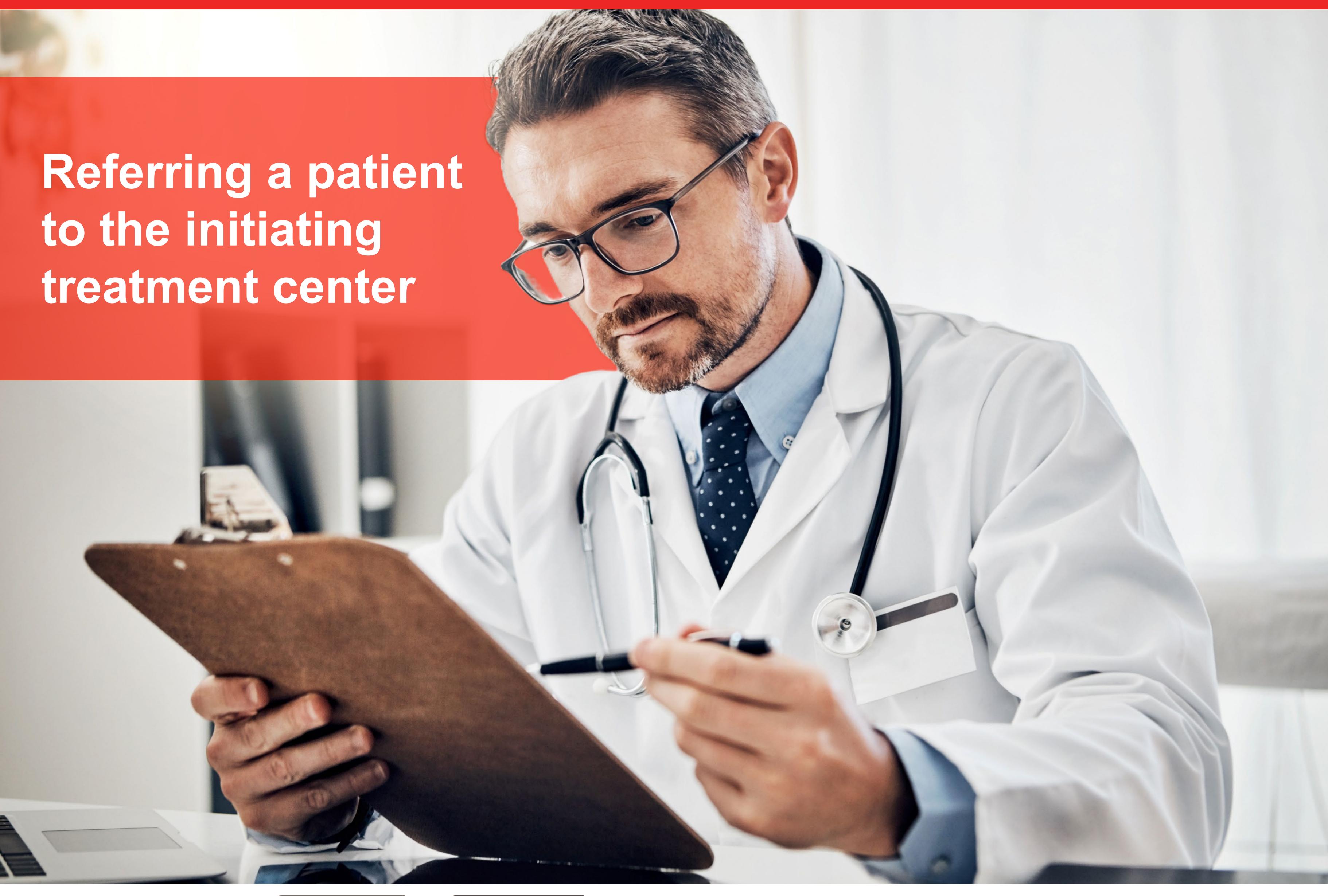
A streamlined approach to managing bispecific antibodies

Let's review practical, actionable steps related to:

- Initial patient transfers
- Ongoing treatment dosing
- Support for patients + care partners









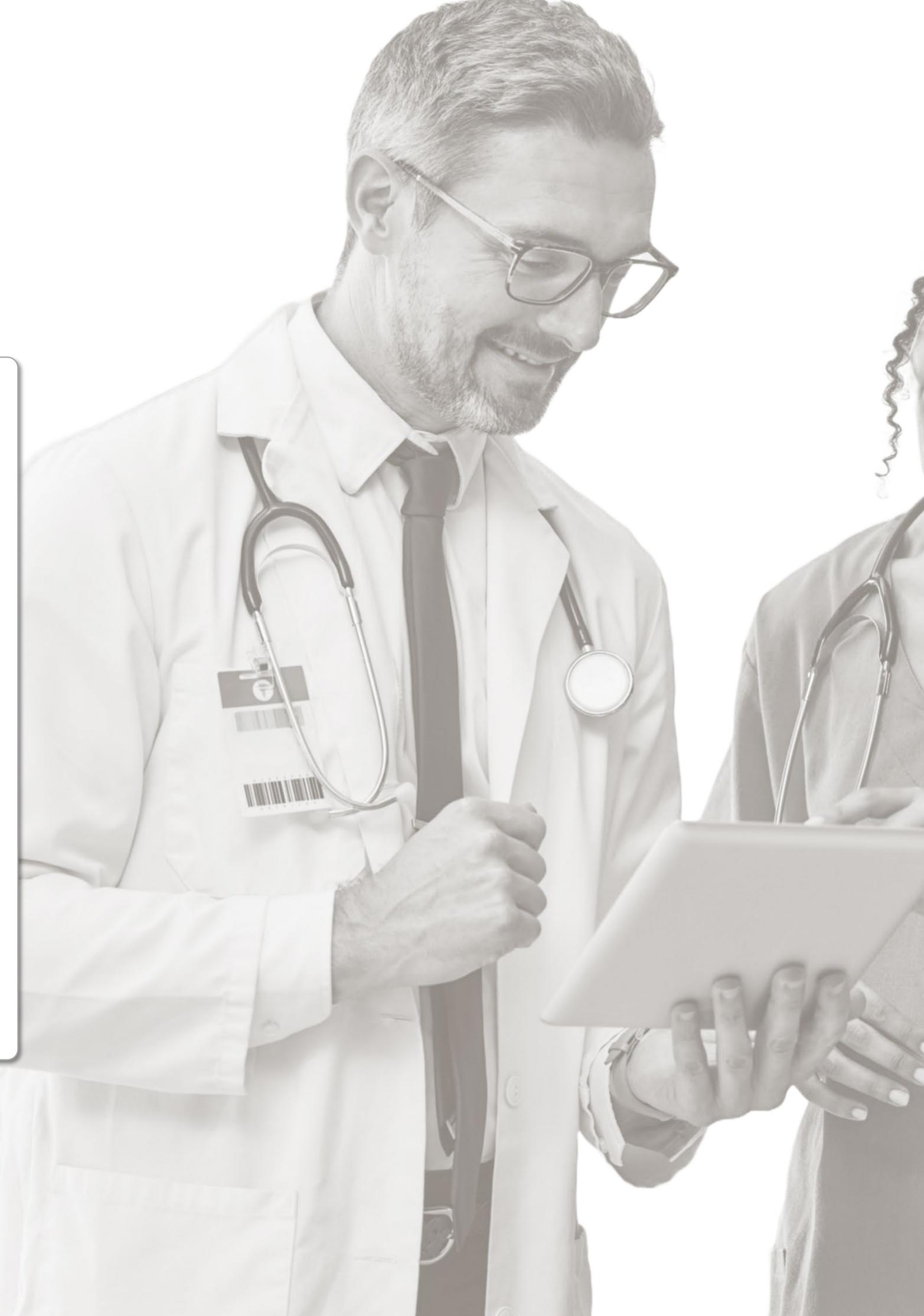




Determine the appropriate initiating treatment center

Determine the appropriate initiating treatment center for your patient based on:

- REMS certification
- Geographical distance
- Insurance coverage









Treatment planning



Align and coordinate

Align on patient treatment care plan and coordinate patient transfer with the initiating treatment center

- Establish effective communication methods with initiating treatment provider(s) and/or care team
- Forward any important discharge information, treatment notes, and records to initiating treatment site
- Outline and discuss patient return for ongoing treatment





Encourage the patient or their care partner to engage the initiating treatment center for bispecific education, including outlining the step-up dosing schedule and administrative logistics













Considerations and communication





Site considerations and communication

Ensure that...

- Treating prescribers and pharmacists receive REMS certification
- Your site communicates with the initiating treatment site:
 - Regarding status of the treatment plan and timing of transfer
 - Regarding all necessary transfer information (treatment notes and patient records)
- Your site performs benefits investigation (eg, J-Code, NTAP) and obtains new prior authorization, if required



Adverse reaction training and protocols



Establish AR protocols and train the corresponding staff on:

- Cytokine Release Syndrome (CRS)
- Neurologic toxicity, including Immune Effector Cell-Associated Neurotoxicity Syndrome (ICANS)
- Infections
- Drug-specific AR management incidence and protocols









Consensus recommendations for CRS and neurotoxicity

Management recommendations for CRS/ICANS



Consensus recommendations for infections

Monitoring, prophylaxis, and treatment of infections in patients with RRMM receiving bispecific antibody



Ensure supportive therapies are available for CRS and neurologic toxicity, including ICANS











Ongoing treatment plan





Understanding the treatment plan

- Discuss the patient's step-up dosing experience
- Ensure the patient and care partner understand the ongoing treatment plan
- See product's full Prescribing Information for patient counseling information



Provide and advise the patient to read any Medication Guide for their product

Logistical and financial assistance may be available from bispecific antibody therapy manufacturers





Ongoing patient and care partner support



Patient and care partner support, moving forward

Ensure the patient has:

Scheduled their next treatment doses

Confirm support during treatment, including:

- Care partner support
- Travel, and transportation to/from appointments
- Discuss any concerns with the patient and care partner about ARs and recap the treatment plan if the patient experiences any symptoms of ARs





Provide the phone number of the treating physician and where to go if the patient experiences any ARs









Discussion

- What challenges do you face when coordinating patient care for bispecific antibody dosing, particularly during the transition from step-up dosing to ongoing treatment?
- How do you manage communication with the initiating treatment center to ensure a seamless transfer of patient information and care plans?
- What additional resources or tools would be most helpful for your team when preparing patients for step-up dosing and ongoing treatment with bispecific antibody therapies?
- How do you approach patient education and support for bispecific antibody therapies, and what materials or programs could enhance your ability to educate patients and care partners effectively?



