

c-TACE vs. B-TACE



What is
more effective?

Swipe to see what this recent
meta-analysis has concluded ->

For the treatment of **HCC**,
B-TACE was associated with:



**Complete
Response Rate.**
[Compared to c-TACE]



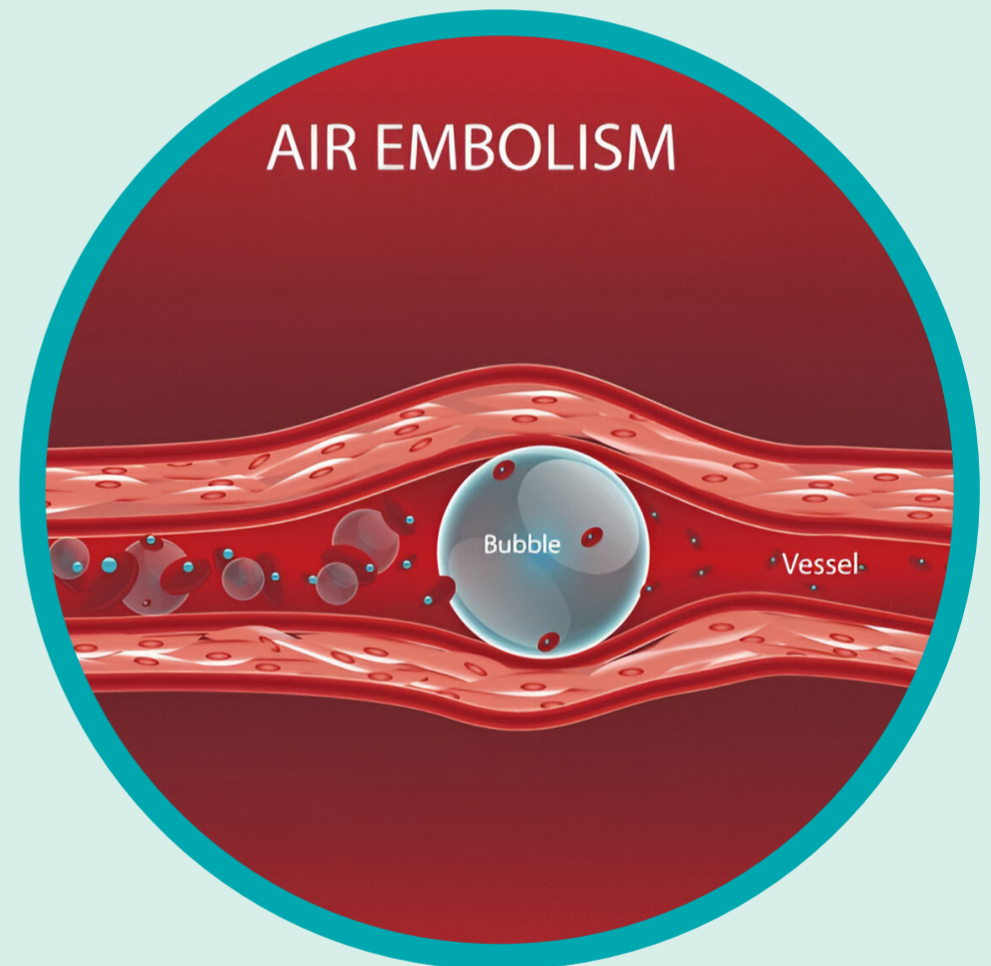
**Objective
Response Rate.**
[Compared to c-TACE]



B-TACE

**Consumed
more
lipiodol**

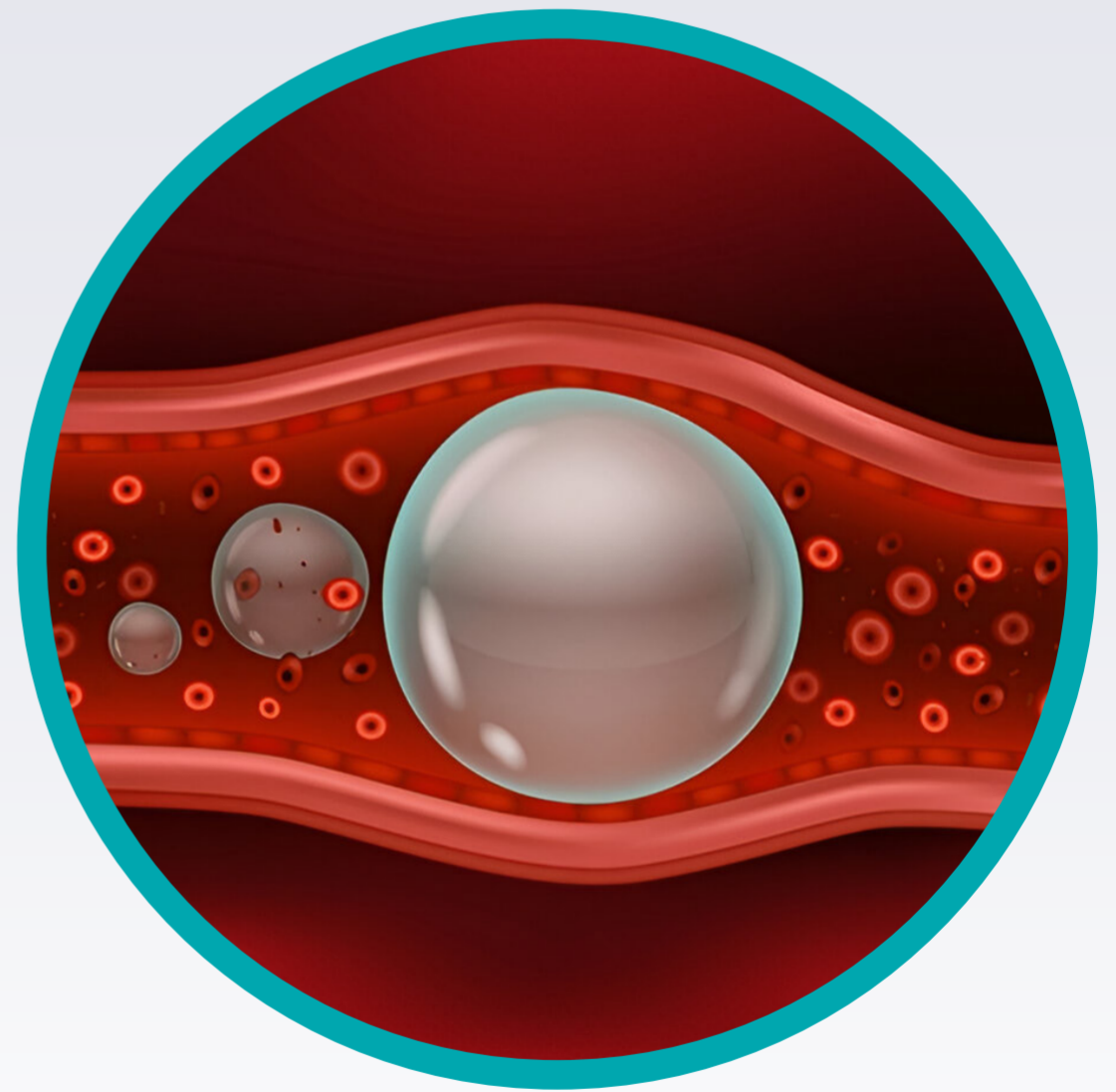
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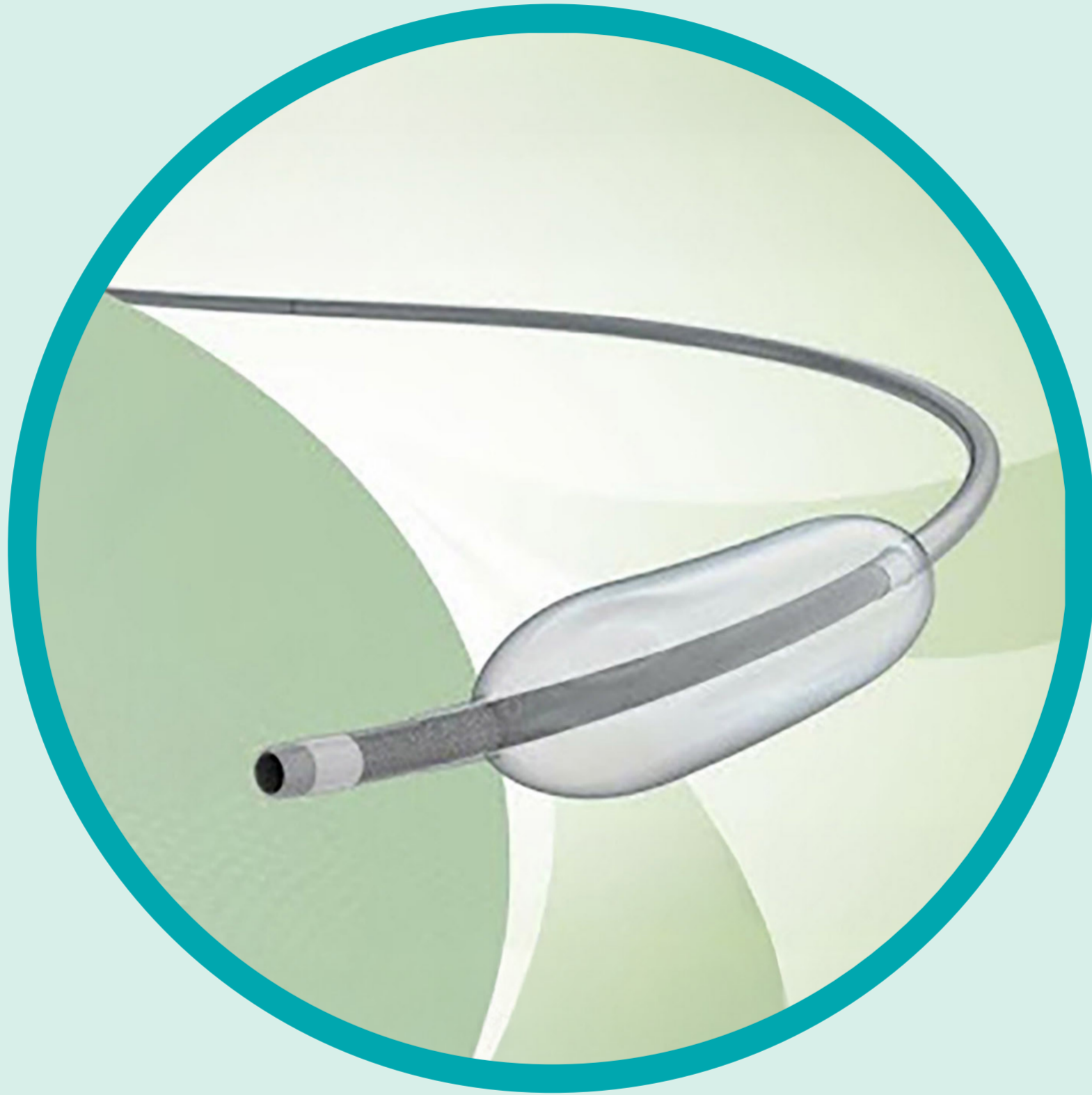
**More satisfactory
embolization**

B-TACE was found to have
a **good safety profile**

No significant rise
in adverse events,
other than slight
increase in
post-embolization
syndrome.



Conclusion



B-TACE:

Better Results, Similar Safety



Get Access to the Quick Summary

For additional Information (including the method of use/administration, adverse reactions, warnings, precautions, contraindications)
Please refer to the website.

For the use of a registered medical practitioner or hospital or lab only.

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