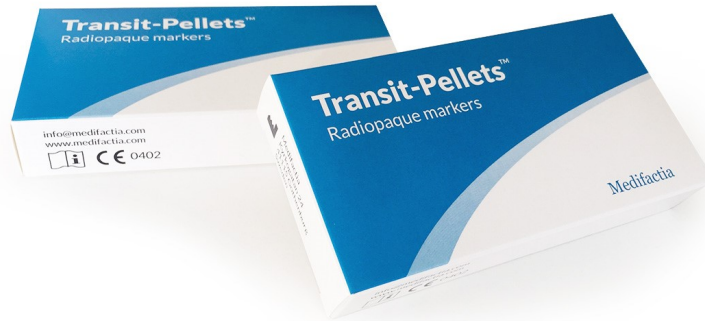


Transit-Pellets[™]

Radiopaque Markers



Measure rapid, normal and slow colonic transit

Gives information about total and segmental transit time.

Only one X-ray needed.

A cost effective alternative to expensive methods like wireless capsules and scintigraphy.

The method is validated and has been used in several thousand patients.

Can measure rapid colonic transit.



Transit-Pelletsmethod™

Radiopaque Markers

A simple and effective method

- The patient swallows radiopaque markers for 6 consecutive days.
- On day 7 an abdominal radiograph is taken. Based on the number of retained markers and their position in the colon a colonic transit time is calculated and compared to reference values.
- Because only one radiograph is needed the radiation dose is limited and the cost for the test kept at a minimum.

Measure rapid, normal and slow colonic transit

- The most common reason to do this investigation is suspicion of slow-transit constipation.
- With the new modification of marker intake on the sixth day it is also possible to easily measure rapid passage which could be of interest in the investigation of patients with chronic diarrhoea.

Manufactured by:

Medifactia

MDF-TP-PB-A5-v1-0616 Date of preparation: June 2016

Ordering information

For additional information, or to order this product, please call our Customer Support Team on 01844 340 620 or email info@aprmedtech.com.

Code	Description	Box qty
APR-TP	Transit Pelletsmethod™	1

Please get in touch to request a free sample box.



Additional product information is available at:

aprmedtech.com

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