

Radiotherapy for gastric MALT lymphoma



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Radiotherapy is a promising **therapy** for **gastric MALT lymphomas** that are residual or recurrent after eradication therapy. Several reports have mentioned that the 5-year cause-specific survival rates in patients with **gastric MALT lymphoma** who receive **radiotherapy** are 80–100% [4 – 6, 8, 20 – 22].

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How is radiation used to treat gastric MALT lymphoma? ▾

What do you need to know about MALT lymphoma? ▾

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 65410

Manuscript Type: MINIREVIEWS

Radiotherapy for gastric mucosa-associated lymphoid tissue lymphoma

Radiotherapy for gastric MALT lymphoma

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Christophe Hennequin, Catherine Thieblemont

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Radiotherapy for gastric mucosa-associated lymphoid tissue lymph



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How many patients have been treated with gastric MALT lymphoma? ▾

Which is the best treatment for mucosa-associated lymphomas (MALTomas)? ▾

What kind of lymphoma is an extranodal marginal zone? ▾

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Mucosa-associated lymphoid tissue

The mucosa-associated lymphoid tissue, also called mucosa-associated lymphatic tissue, is a diffuse system of small concentrations of lymphoid tissue found in various submucosal membrane sites of the body, such as the gastrointestinal tract, nasopharynx, thyroid, breast, lung, salivary glands, eye, and skin. MALT is populated by lymphocytes such as T cells and B cells, as well as plasma cells and macrophages, each of which is well situated to encounter antigens passing through the mucosal epithelium. In the case of intestinal MALT, M cells are also present, which sample antigen from the lumen and deliver it to the lymphoid tissue. MALT constitute about 50% of the lymphoid tissue in human body.

Wikipedia

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