The vertebral lesions are usually anterior in location, often triangular in shape. The bony structure adjacent to both sides of the disk becomes eroded, leading to the seemingly narrowing of inter-vertebral disk space.

Kastert J, Uehlinger E. Handbuch der Tuberkulose. Vol 4, p. 455
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As a result of the anterior lesion, the disk or disks collapse, building a triangular shape, leading the typical gibbus.
Extensive destruction in two adjacent vertebrae.
Two vertebrae collapsed to the height of one.
In chronic cases, there might be attempts to repair as shown here with the ossification surrounding the vertebral body.
This patient has a severe gibbus in the lower thoracic region.
This patient with a 90 degree lesion in the spine was ambulatory when interviewed. He had had received a full course of anti-tuberculosis treatment and had no neurologic symptoms.
The reason for the complete recovery from neurologic symptoms in the majority of patients is most likely attributable to the anterior location of the disease process that often leaves the spinal canal spared. The neurologic symptoms seen in the beginning are thus most likely attributable to edema and compression from abscesses that resolve with chemotherapy. In some patients, boney particles may, however, reach the spinal canal and then may cause permanent disability.
Tuberculosis of the spine is most frequently located in the lower thoracic and the lumbar region of the spine.