
Elements Of Gas Turbine Propulsion Solution Manual

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Treatment of localised prostate cancer: is long-term active surveillance justified? The clinical efficacy of radical prostatectomy and external beam radiotherapy for locally confined prostate cancer is well established. Although active surveillance may seem attractive, it has several drawbacks including the potential morbidity of long-term follow-up, the potential for disease progression during active surveillance, the need for additional treatment and the potential for deleterious psychological consequences associated with disease progression. Treatment-related morbidity and sexual function issues (rectal, urinary and erectile function) may be mitigated by a nerve-sparing approach, yet this comes at the expense of a longer course of treatment. The benefit of active surveillance compared with immediate radical prostatectomy or external beam radiotherapy for patients with low-risk prostate cancer is less clear. Active surveillance may be suitable for some men with low-risk disease but this needs to be studied further. In summary, active surveillance in men with low-risk disease is justified if they are keen to avoid treatment-related morbidity, but can be considered only after close discussion with the patient.

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(p.v.Type().Elem(), len(v), cap(v)) for i, x := range v { slice.Index(i).SetInt(int64(x)) } p.v.Elem().Set(slice) } func (p pointer) appendInt32Slice(v int32) { grow(p.v.Elem()).SetInt(int64(v)) } func
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