Work to be carried out by primary care	Recognise malocclusion and normal occlusion. Ensure oral health is good prior to referral Perform basic Orthodontic examination, review the level of complexity and be familiar with IOTN, explain to a patient what Orthodontic treatment may involve and make valid and timely referrals Monitor post-Orthodontic care maintenance	 COMPLEXITY ASSESSMENT – ORTHODONTIC TREATMENT Need and risk is screening and entry criteria In the benefits of Orthodontic treatment outweigh the risks of Orthodontic treatment needed and not precluded by either patient co-ope medical history Level 1 Level 2 Level 3a
Level 2 care delivery requires a minimum of 50 case starts per year per clinician Patient modifying factors may result in referral to 3a or 3b	Patients with developing dentition requiring straightforward interceptive measures Removable appliances in patients without skeletal discrepancies Non-complex fixed appliance alignment in patients without skeletal discrepancies or significant anchorage demands	ESSMENT – ORTHODONTIC TREATMENT The benefits of Orthodontic treatment outweigh the risks Orthodontic treatment needed and not precluded by either patient co-operation or medical history
Work to be referred to Specialist services Patient-modifying factors may result in referral to 3b	Patients requiring Orthodontic treatment for the management of skeletal discrepancies (removable, functional and fixed appliances) Patients with restorative problems, which do not require complex multidisciplinary care with secondary care input Patients with impacted teeth where the Oral Surgery/ Orthodontics liaison can be managed from specialist practice Advice to those providing Level 1 or 2 care	DONTIC TREATMEN t outweigh the risks ot precluded by either patient co-op
Work to be referred to consultant Specialist Services	Patients with clefts of the lip and/ or palate or craniofacial syndromes Patients with significant skeletal discrepancies requiring combined Orthodontics and Orthognathic surgery Patients who require Orthodontics and complex Oral Surgery input (e.g., multiple impacted teeth) Patient with complex restorative problems requiring secondary care input in a multidisciplinary environment Patients with complex medical issues, including psychological concerns, which require close liaison with medical personnel locally. Patients with medical personnel locally. Patients with medical, developmental or social problems who would not be considered suitable for treatment in specialist practice Complex Orthodontic cases not considered suitable for management in specialist practice Referrals where advice or a second opinion is required from a secondary care Consultant (i.e. to those providing Level 1, 2, 3a care)	eration or Level 3b

