



Kenmerken standaard pathologieverslag

Kenmerken/items	Naam eerste auteur en jaartal	Niveau van bewijs†
Coloncarcinoom		
Tumortype*	<i>Branston 2002, Bull 1997, Jouret-Mourin 2004, Keating 2003, Monges 1998, Rigby 1999, Wei 2004</i>	<i>IIB</i>
Tumorgrootte	<i>Branston 2002, Bull 1997, Jouret-Mourin 2004, Keating 2003, Monges 1998, Rigby 1999, Wei 2004</i>	<i>IV</i>
Tumorgradering (histologische differentiatie)*	<i>Beattie 2003, Branston 2002, Bull 1997, Jouret-Mourin 2004, Keating 2003, Monges 1998, Rigby 1999, Wei 2004</i>	<i>IIA</i>
Betrokkenheid* plus aantal (positieve) lymfeklieren	<i>Beattie 2003, Branston 2002, Bull 1997, Jouret-Mourin 2004, Keating 2003, Monges 1998, Wei 2004</i>	<i>I</i>
Extramurale vasculaire invasie*	<i>Beattie 2003, Branston 2002, Bull 1997, Jouret-Mourin 2004, Keating 2003, Monges 1998, Wei 2004</i>	<i>I</i>
pT en pN (TNM stadium)*	<i>Beattie 2003, Branston 2002, Bull 1997, Jouret-Mourin 2004, Keating 2003, Monges 1998, Rigby 1999, Wei 2004</i>	<i>I</i>
Afstand van tumor tot distale (of dichtstbijzijnde) resectierand	<i>Beattie 2003, Bull 1997, Jouret-Mourin 2004, Keating 2003, Rigby 1999, Wei 2004</i>	
Achtergrond pathologische afwijking	<i>Beattie 2003, Wei 2004</i>	
Betrokkenheid apicale lymfeklier	<i>Beattie 2003, Rigby 1999</i>	
Volledigheid resectie (tumor in resectieranden)*	<i>Beattie 2003, Bull 1997, Jouret-Mourin 2004, Monges 1998, Wei 2004</i>	<i>I -IIA‡</i>
Lengte preparaat	<i>Bull 1997, Jouret-Mourin 2004, Monges 1998, Rigby 1999, Wei 2004</i>	
Macroscopische beschrijving ('appearance')	<i>Bull 1997, Jouret-Mourin 2004, Keating 2003, Rigby 1999, Wei 2004</i>	
Vasculaire of lymfatische invasie	<i>Jouret-Mourin 2004, Keating 2003, Monges 1998, Rigby 1999, Wei 2004 (optioneel)</i>	<i>I</i>
Perineurale invasie	<i>Keating 2003, Monges 1998, Wei 2004 (optioneel)</i>	
Beschrijving preparaat ontvangst en identificatie)	<i>Wei 2004</i>	
Aspect van de rand	<i>Wei 2004 (optioneel)</i>	
Ontstekingsinfiltraat	<i>Wei 2004 (optioneel)</i>	

* minimale dataset van the Royal College of Pathologists (UK);

† niveau van bewijs opgesteld door College of American Pathologists waarbij:
 Category I includes factors definitively proven to be of prognostic importance based on evidence from multiple statistically robust published trials and generally used in patient management;
 Category IIA includes factors extensively studied biologically and/or clinically and repeatedly shown to have prognostic value for outcome and/or predictive value for therapy that is of sufficient importance to be included in the pathology report but that remains to be validated in statistically robust studies. Category IIB includes factors shown to be promising in multiple studies but lacking sufficient data for inclusion in category I or IIA;
 Category III includes factors not yet sufficiently studied to determine their prognostic value;
 Category IV includes factors well studied and shown to have no prognostic significance.

‡ niveau I na in opzet curatieve chirurgie, IIA na neoadjuvante therapie)