|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Study, year** | **Methods** | **Size (n)** | **Intervention** | **Stage** | **Therapy regime** |
| SGACLC ACTLC, 1992 | RCT:1982 to 1985 | 306 | Postoperative CT | NK | Cisplatin,mitomycin,tegafur |
| SGACLC ACTLC, 1995 | RCT:1985 to 1987 | 332 | Postoperative CT | Ⅰ,Ⅱ,Ⅲ | Cisplatin,doxorubicin,UFT |
| Wada H, 1996 | RCT:1985 to 1988 | 208 | Postoperative CT | Ⅰ,Ⅱ,Ⅲ | Tegarfur,uracil |
| RCT:1985 to 1988 | 323 | Postoperative CT | Ⅰ,Ⅱ,Ⅲ | Cisplatin,vindesine,UFT |
| Wada H, 1999 | RCT:1988 to 1989 | 225 | Postoperative CT | Ⅰ,Ⅱ | Cisplatin,vindesine,mitomycin,tegarfur,uracil |
| Xu G, 1998 | RCT:1989 to 1992 | 70 | Postoperative CT | Ⅰ,Ⅱ,Ⅲ | Cisplatin,vindesine,doxorubicin,cyclophosphamide |
| Imaizumi M, 2005 | RCT:1982 to 1988 | 104 | Postoperative CT | Ⅰ | Cisplatin,vindesine,tegarfur,uracil |
| RCT:1992 to 1995 | 104 | Postoperative CT | Ⅰ | Tegarfur,uracil |
| Nakagawa M, 2005 | RCT:1991 to 1994 | 367 | Postoperative CT | Ⅰ,Ⅱ | Tegarfur,uracil |
| Nakagawa K, 2006 | RCT:1992 to 1994 | 172 | Postoperative CT | Ⅰ | Tegarfur,uracil |
| RCT:1992 to 1994 | 95 | Postoperative CT | Ⅱ,Ⅲ | Cisplatin,vindesine,tegarfur,uracil |
| Sawamura K, 1988 | RCT:1982 to 1987 | 321 | Postoperative CT | Ⅰ | Tegarfur |
| RCT:1982 to 1986 | 83 | Postoperative CT | Ⅱ,Ⅲ | Doxorubicin,mitomycin,tegarfur |
| RCT:1982 to 1987 | 28 | Postoperative CT | Ⅱ | Cisplatin,tegarfur |
| Endo C, 2003 | RCT:1992 to 1994 | 219 | Postoperative CT | Ⅰ,Ⅱ | Tegarfur,uracil |
| Kato H, 2004 | RCT:1994 to 1997 | 999 | Postoperative CT | Ⅰ | Tegarfur,uracil |
| Chang Y,2015 | Pooled analysis of RCT | 58 | Postoperative RT | Ⅰ | 54 Gy in three 18 Gy fractions/ 50 Gy in four 12.5 Gy fractions within 5 days |
|  |  |  |  |  | 54 Gy in three 18 Gy fractions over 5-8 days/ 60 Gy in four 12 Gy fractions over 10-14 days |
| Park JH, 2007 | RCT:1989 to 1998 | 111 | Postoperative RT | Ⅱ,Ⅲ | 50.4 to 55.8 Gy in 1.8 to 2 Gy fractions, 5 times a week |
| EORTC 0886, 2000 | RCT:1986 to 1990 | 106 | Postoperative RT | Ⅱ,Ⅲ | 56 Gy in 28 fractions in 5.5 weeks |
| van Houtte P, 1980 | RCT:1966 to 1977 | 224 | Postoperative RT | Ⅰ,Ⅱ,Ⅲ | 60 Gy in 30 fractions in 6 weeks |
| Feng QF, 2000 | RCT:1981 to 1995 | 317 | Postoperative RT | Ⅱ,Ⅲ | 60 Gy in 30 fractions in 6 weeks |
| Dautzenberg B, 1999 | RCT:1986 to 1994 | 189 | Postoperative RT | Ⅰ,Ⅱ,Ⅲ | 60 Gy in 24 to 30 fractions in 6 weeks |
| RCT:1988 to 1994 | 539 | Postoperative RT | Ⅰ,Ⅱ,Ⅲ | 60 Gy in 24 to 30 fractions in 6 weeks |
| LCSG, 1986 | RCT:1978 to 1985 | 230 | Postoperative RT | Ⅱ,Ⅲ | 50 Gy in 25 to 27.5 fractions in 5 to 5.5 weeks |
| Stephens RJ, 1996 | RCT:1986 to 1993 | 308 | Postoperative RT | Ⅱ,Ⅲ | 40 Gy in 15 fractions in 3 weeks |
| Lafitle JJ, 1996 | RCT:1985 to 1991 | 163 | Postoperative RT | Ⅰ | 45 to 60 Gy in 22.5 to 30 fractions in 6weeks |
| Trodella L, 2002 | RCT:1989 to 1997 | 104 | Postoperative RT | Ⅰ | 50.4 Gy in 1.8 Gy/d in 5 weeks and 3 days |
| NK, not known; RCT, randomised controlled trial; CT, chemotherapy; RT, radiotherapy; Gy-Gray,unit of radiotherapy dose; UFT, Uracil/tegafur | | | | | |