**British Alpine Skiing**

# A practical guide to BASS races with multiple age groups

*December 2018*

*GBR TD Forum Timing and Calculations SC*

## Overview

Some of the rules for seeding BASS races are changing from the start of the 2018/19 season. The main change is to remove the existing split into separate age groups (U14, U16, and U18+) and thus alter the BASS list to contain a single set of points that are equivalent across all age groups.

The closing list of last season has been re-issued (as BASS 2018.8) with adjustments to the points for all children to remove the age-related difference to align them with those of the older age groups (by shifting the children's points to be based on 125 for U14 technical and 105 for U14 SG and all U16). This list will provide the points for the initial lists of the 2019 season.

The aim of this guide is to explain in practical terms when races can contain multiple age groups, and how to organise the race files and paperwork (start lists, results and penalties) when the groups are run together in one race. Experienced Chiefs of Calculations will doubtless find their own way through the process to suit their circumstances, but this guide should give everyone enough information to at least understand where we need to finish up.

## When age groups are combined

Any BASS race can now contain multiple age groups. This is not mandatory, for example it is still possible to run separate U14 and U16 Super-G races so that courses can be set that are more appropriate for their stage of development, but in general it is expected that all age groups will be run as one.

Note that this does not take away the 'two seeding opportunities' for U14 in technical races. This will still happen even when everyone is competing on the same course, but to be fair to the entire U14 group the start list won't simply be "all in" as would be the case for a normal two-run race. The method for producing the right start lists is described below.

## Super-G and Downhill

Speed races are single run, so the process is very simple and has not changed from last season. Create two races, one for females and one for males, and add all your competitors to those races.

The seed points for all age groups are equivalent, so you can now carry out the draw and produce your start list as normal.

Once the race is run, simply produce a penalty calculation and result for males and females.

## Slalom and Giant Slalom

Technical races are staged over two runs, but again you only need to create two races, one for females and one for males, and add all competitors to those races regardless of age group.

If you only have U16 or older age groups in your races, you can run them as before as standard two-run races. Put all your competitors into the race regardless of age group, draw the top group for the first run start list, then use the results of the first run to produce the second run start list. Results and penalty are calculated with everyone in, again ignoring age groups.

Where your races include U14s, the process is a little more involved as we still need to provide that age group with two single-run results for seeding. You still put everyone into your races regardless of age group, then use the steps shown below to produce the start lists, penalties and results.

### Codex numbers

Codex numbers will be issued for the 'main' (all age group) races, you should use these for your event files. These are usually shown in bold on the GBSKI calendar, and the race format will be shown as "ALL2" to indicate that this is a two-run race containing all age groups.

To allow the seeding system to handle the separation of U14 results, additional races are included in the GBSKI calendar to hold the results for seeding (U14 race 1, U14 race 2, and U16+). Each of those races will have their own Codex, but you should only use the Codex for the 'main' (U16 upwards) race.

The online system will know that the three races are related and will automatically extract the sets of data to sit under their own Codex numbers. If you attempt to post results using one of those 'extra' Codex numbers, the file will be rejected.

You should also note that if you are not going to follow this mixed/split age group setup, you need to make sure that the GBSKI admin team are aware so that the races and Codex numbers can be set up correctly.

You also need to be aware that because our race setup is not something directly supported by Ski Pro, there can be some slightly odd-looking things on the results printouts. For example, unless you go and change them each time the printouts of U14 results will show the Codex for the 'all in' race in the footer of each page. If you really wish to have everything looking 'just right' then you can alter the Codex in the General Parameters of the event before printing each of the U14 results. You will also see different values shown for Calculated Penalty and Applied Penalty in the header of the results, again because we are subverting what Ski Pro wants to do. None of these shouldn't pose any problems for you or your TD, and will not affect how your races are validated or processed for seeding, but if you have any questions then please do ask.

## Step by step

The easiest way to explain how this works is to follow a worked example step by step. This is one of our 'small entry' races from the 2018 season, one which at the time ended up as being 'unable to seed' due to the low numbers resulting from splitting into separate races by age group.

### General parameters

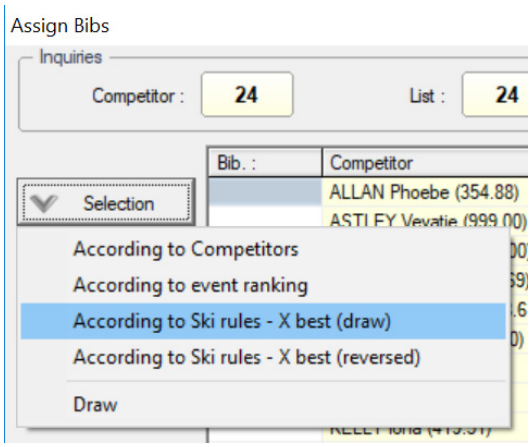
Set your Codex shown on GBSKI for the race in 'bold' type.

### Adding competitors

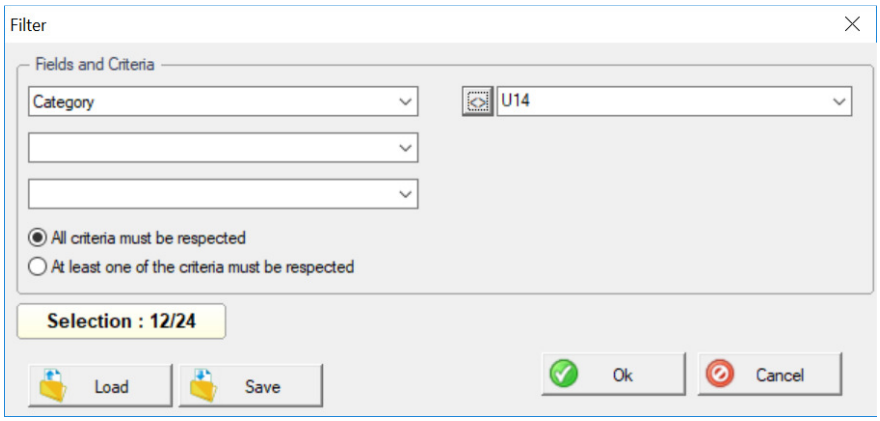
Add all competitors into the event regardless of age group. As the BASS list has been 'normalised', all the seed points are equivalent.

### The draw

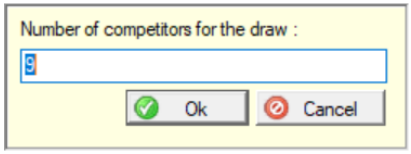
Carry out the draw, first assigning the bibs for older age groups. The draw is still done using 'X best' to draw a top group:



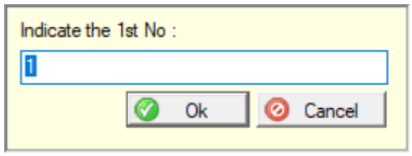
However, we need to keep U14 separate to run them in their own 'block' on the start list after everyone else, so we need to filter to select all age categories except U14:



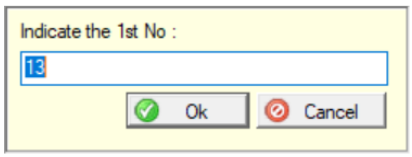

Now we can draw the top group. In our example there aren't 15 with points, so we draw all of them, but usually you will be working with 15 in the top group unless the Jury tells you otherwise:




Assign bib numbers, here we are starting the ladies from bib number 1:




Our U16 upwards now all have bib numbers, we just need to do the same for U14. Choose 'Selection – X best' again, this time filtering where Category = U14, draw the top group. In our example that means all five with points - but you should again go with what the program offers you unless told otherwise by the Jury. Finally, you can assign bibs which will automatically start after the end of the previous group:




Now all our competitors have bib numbers, so we can generate the start list in the usual way (choosing 'With competitors'). Here in our example we can see the older age groups running first with their top group drawn, followed by the U14 with the top group of that category also drawn (as indicated by the line we've drawn):

| Bib. | Code | Name | Year | Category | Points | |
|---|---|---|---|---|---|---|
| 1 | 36871 | WALKER Robyn | 2003 | U16 | 224.84 | ..... |
| 2 | 31093 | WHATFORD Beth | 2001 | U18 | 219.61 | ..... |
| 3 | 31382 | KELLY Iona | 2002 | U16 | 314.51 | ..... |
| 4 | 36694 | CONVERY Lottie | 2002 | U16 | 318.69 | ..... |
| 5 | 36565 | PIERCEY Rachel | 2001 | U18 | 342.67 | ..... |
| 6 | 31423 | MCKEY Holly | 2003 | U16 | 153.80 | ..... |
| 7 | 36614 | GREEN Eleanor | 2001 | U18 | 507.60 | ..... |
| 8 | 36818 | GRANTHAM Maja | 2003 | U16 | 253.61 | ..... |
| 9 | 36855 | TAIT DAVIS Kimara | 2002 | U16 | 444.77 | ..... |
| 10 | 36584 | TATE Emily | 2003 | U16 | 583.58 | ..... |
| 11 | 36861 | ROSS Sophie | 2000 | U18 | 525.58 | ..... |
| 12 | 36856 | TAIT DAVIS Talia | 2002 | U16 | 418.04 | ..... |

| | | | | | | |
|---|---|---|---|---|---|---|
| 13 | 31483 | HAY Ailsa | 2004 | U14 | 275.57 | ..... |
| 14 | 36598 | RAE Lauren | 2005 | U14 | 333.45 | ..... |
| 15 | 37030 | TOWNSEND Ffion | 2005 | U14 | 470.47 | ..... |
| 16 | 31436 | ALLAN Phoebe | 2004 | U14 | 229.88 | ..... |
| 17 | 36906 | HALL Molly | 2005 | U14 | 420.60 | ..... |
| 18 | 36695 | SHEPHERD Sorcha | 2005 | U14 | - | ..... |
| 19 | 36583 | TATE Georgia | 2004 | U14 | - | ..... |
| 20 | 36797 | MCGREGOR Louisa | 2004 | U14 | - | ..... |
| 21 | 36776 | SHERLOCK Amy-Primrose | 2005 | U14 | - | ..... |
| 22 | 37122 | ASTLEY Veyatie | 2005 | U14 | - | ..... |
| 23 | 37106 | CLOKIE Anabelle | 2005 | U14 | - | ..... |
| 24 | 36925 | MUNRO Sula | 2004 | U14 | - | ..... |

The reason the U14 are in a group at the end is because we need to run their second race as a straight 'flip' of their first race, so they need to be grouped in race one as well so that the two runs are fair. We are then starting the U14s in the same way as they used to be, the only difference being that they are all in the same event file.

### First run times

Times for the first run are entered as normal, but as we have all the competitors of one gender in a single race file there is less swapping of event files.

However, there may be an issue when working with timekeeping teams overseas. If you want them (or they want) to create a classification for the second run based on times from the first run directly from their timing box, they will need to treat the two groups (U16+ and U14) as separate races in their system, otherwise when they generate a second run start list based on times they will have U14 racers included in that list. They would also expect that U14 who do not complete their first run would not be included in the classification and would not be included in the second run start list, but of course we do need them to have their second race.

When operating without relying on the timekeepers' classification and using the timing system purely to provide times for you to use in Ski Pro, this issue will not arise. Here is the ranking of the first run for our example:

| Rank | Bib. | Code | Name | Year | Category | Time | Gap |
|---|---|---|---|---|---|---|---|
| 1 | 6 | 31423 | MCKEY Holly | 2003 | U16 | 47.60 | |
| 2 | 2 | 31093 | WHATFORD Beth | 2001 | U18 | 48.33 | 0.73 |
| 3 | 8 | 36818 | GRANTHAM Maja | 2003 | U16 | 59.50 | 11.90 |
| 4 | 14 | 36598 | RAE Lauren | 2005 | U14 | 59.78 | 12.18 |
| 5 | 15 | 37030 | TOWNSEND Ffion | 2005 | U14 | 62.94 | 15.34 |
| 6 | 17 | 36906 | HALL Molly | 2005 | U14 | 63.44 | 15.84 |
| 7 | 5 | 36565 | PIERCEY Rachel | 2001 | U18 | 64.38 | 16.78 |
| 8 | 7 | 36614 | GREEN Eleanor | 2001 | U18 | 64.99 | 17.39 |
| 9 | 3 | 31382 | KELLY Iona | 2002 | U16 | 65.44 | 17.84 |
| 10 | 9 | 36855 | TAIT DAVIS Kimara | 2002 | U16 | 67.66 | 20.06 |
| 11 | 21 | 36776 | SHERLOCK Amy-Primrose | 2005 | U14 | 74.36 | 26.76 |
| 12 | 19 | 36583 | TATE Georgia | 2004 | U14 | 74.67 | 27.07 |
| 13 | 12 | 36856 | TAIT DAVIS Talia | 2002 | U16 | 76.55 | 28.95 |
| 14 | 23 | 37106 | CLOKIE Anabelle | 2005 | U14 | 93.85 | 46.25 |

Did Not Start (4)

| | | | | |
|---|---|---|---|---|
| 11 | 36861 | ROSS Sophie | 2000 | U18 |
| 13 | 31483 | HAY Ailsa | 2004 | U14 |
| 18 | 36695 | SHEPHERD Sorcha | 2005 | U14 |
| 20 | 36797 | MCGREGOR Louisa | 2004 | U14 |

Did Not Finish (5)

| | | | | |
|---|---|---|---|---|
| 1 | 36871 | WALKER Robyn | 2003 | U16 |
| 4 | 36694 | CONVERY Lottie | 2002 | U16 |
| 10 | 36584 | TATE Emily | 2003 | U16 |
| 22 | 37122 | ASTLEY Veyatie | 2005 | U14 |

| | | | | | |
|---|---|---|---|---|---|
| 24 | 36925 | MUNRO Sula | 2004 | U14 | |

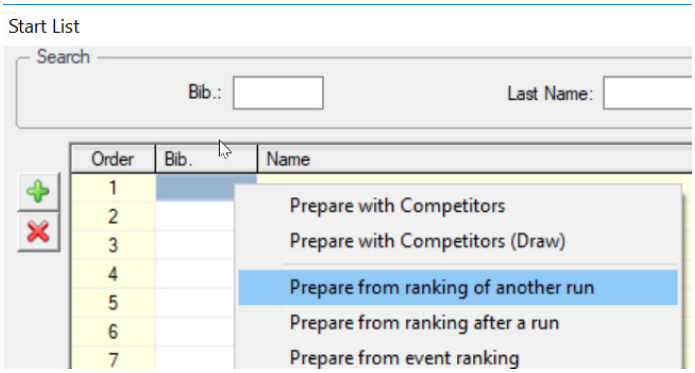
Disqualified (1)

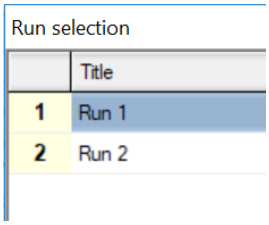
| | | | | | |
|---|---|---|---|---|---|
| 16 | 31436 | ALLAN Phoebe | 2004 | U14 | Gate 31 |

## Second run start list

To generate the second run start list, the first part contains the U16 upwards based on their first run times with the usual reversal (BIBO), followed by the U14 as a block in the reverse order of their first run.

The first step is to add the older competitors based on times from their first run.

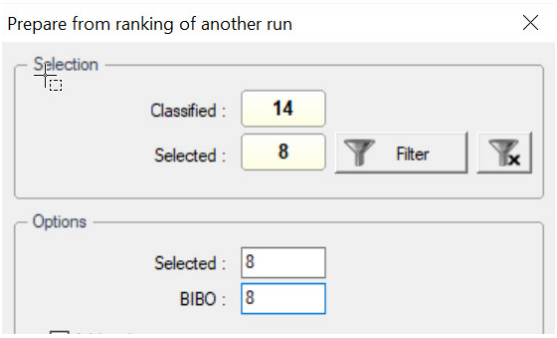



Here we remember that we need to filter the competitors to leave out the U14 for the moment:




In our example, the race is small, so we only have 8 classified in the U16+ from the first run, so we BIBO all of them:




We click Add, then Close, and now we can see those eight starters:

| Order | Bib. | Name |
|---|---|---|
| 1 | 12 | TAIT DAVIS Talia |
| 2 | 9 | TAIT DAVIS Kimara |
| 3 | 3 | KELLY Iona |
| 4 | 7 | GREEN Eleanor |
| 5 | 5 | PIERCEY Rachel |
| 6 | 8 | GRANTHAM Maja |
| 7 | 2 | WHATFORD Beth |
| 8 | 6 | MCKEY Holly |
| 9 | | |
| 10 | | |

To this we need to add all the U14, in reverse order of their first run. The easiest way to do this is to 'Prepare with Competitors', sorted by Bib in Descending order. Click OK, remember to filter again but this time by Category = U14, and we can add all 12 of our U14 competitors to the start list.

The final list now looks like this, with all the U14 in reverse bib order after the older group:

| Bib. | Code | Name | Year | Category | Run 1 | |
|---|---|---|---|---|---|---|
| 12 | 36856 | TAIT DAVIS Talia | 2002 | U16 | 76.55 | ..... |
| 9 | 36855 | TAIT DAVIS Kimara | 2002 | U16 | 67.66 | ..... |
| 3 | 31382 | KELLY Iona | 2002 | U16 | 65.44 | ..... |
| 7 | 36614 | GREEN Eleanor | 2001 | U18 | 64.99 | ..... |
| 5 | 36565 | PIERCEY Rachel | 2001 | U18 | 64.38 | ..... |
| 8 | 36818 | GRANTHAM Maja | 2003 | U16 | 59.50 | ..... |
| 2 | 31093 | WHATFORD Beth | 2001 | U18 | 48.33 | ..... |
| 6 | 31423 | MCKEY Holly | 2003 | U16 | 47.60 | ..... |
| 24 | 36925 | MUNRO Sula | 2004 | U14 | | ..... |
| 23 | 37106 | CLOKIE Anabelle | 2005 | U14 | 93.85 | ..... |
| 22 | 37122 | ASTLEY Veyatie | 2005 | U14 | | ..... |
| 21 | 36776 | SHERLOCK Amy-Primrose | 2005 | U14 | 74.36 | ..... |
| 20 | 36797 | MCGREGOR Louisa | 2004 | U14 | | ..... |
| 19 | 36583 | TATE Georgia | 2004 | U14 | 74.67 | ..... |
| 18 | 36695 | SHEPHERD Sorcha | 2005 | U14 | | ..... |
| 17 | 36906 | HALL Molly | 2005 | U14 | 63.44 | ..... |
| 16 | 31436 | ALLAN Phoebe | 2004 | U14 | | ..... |
| 15 | 37030 | TOWNSEND Ffion | 2005 | U14 | 62.94 | ..... |
| 14 | 36598 | RAE Lauren | 2005 | U14 | 59.78 | ..... |
| 13 | 31483 | HAY Ailsa | 2004 | U14 | | ..... |

It is tempting to remove the U14 girls that we know did not start their first race, but each of their runs is a race in its own right, and you should account for every racer in some way for both of those races. In theory it is even possible for someone to turn up late having missed their first race and still be eligible to race in the second.

## Second run times

Times can again be entered as normal for the second run. Timekeepers may again need to split the two groups into separate races in their timing box to achieve a final classification.

Our run ranking looks like this:

| Rank | Bib. | Code | Name | Year | Category | Time | Gap |
|---|---|---|---|---|---|---|---|
| 1 | 6 | 31423 | MCKEY Holly | 2003 | U16 | 43.53 | |
| 2 | 2 | 31093 | WHATFORD Beth | 2001 | U18 | 44.87 | 1.34 |
| 3 | 14 | 36598 | RAE Lauren | 2005 | U14 | 55.04 | 11.51 |
| 4 | 15 | 37030 | TOWNSEND Ffion | 2005 | U14 | 59.51 | 15.98 |
| 5 | 24 | 36925 | MUNRO Sula | 2004 | U14 | 59.89 | 16.36 |
| 6 | 7 | 36614 | GREEN Eleanor | 2001 | U18 | 60.36 | 16.83 |
| 7 | 5 | 36565 | PIERCEY Rachel | 2001 | U18 | 60.48 | 16.95 |
| 8 | 3 | 31382 | KELLY Iona | 2002 | U16 | 60.98 | 17.45 |
| 9 | 9 | 36855 | TAIT DAVIS Kimara | 2002 | U16 | 62.25 | 18.72 |
| 10 | 22 | 37122 | ASTLEY Veyatie | 2005 | U14 | 63.49 | 19.96 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 11 | 12 | 36856 | TAIT DAVIS Talia | 2002 | U16 | 69.41 | 25.88 |
| 12 | 19 | 36583 | TATE Georgia | 2004 | U14 | 70.52 | 26.99 |
| 13 | 21 | 36776 | SHERLOCK Amy-Primrose | 2005 | U14 | 71.75 | 28.22 |
| 14 | 23 | 37106 | CLOKIE Anabelle | 2005 | U14 | 93.65 | 50.12 |

Did Not Start (3)

| | | | | |
|---|---|---|---|---|
| 13 | 31483 | HAY Ailsa | 2004 | U14 |
| 18 | 36695 | SHEPHERD Sorcha | 2005 | U14 |
| 20 | 36797 | MCGREGOR Louisa | 2004 | U14 |

Did Not Finish (4)

| | | | | |
|---|---|---|---|---|
| 1 | 36871 | WALKER Robyn | 2003 | U16 |
| 8 | 36818 | GRANTHAM Maja | 2003 | U16 |
| 16 | 31436 | ALLAN Phoebe | 2004 | U14 |
| 17 | 36906 | HALL Molly | 2005 | U14 |

## Results and penalties

At the end of the race, producing results and penalties is simpler than it used to be. For each gender you only need to produce one penalty calculation, a prize-winners list, a two-run result for U16 upwards, and two single-run results for U14.

The penalty calculation should be done first, as the same penalty value will be applied to all three of the results for that gender. It is calculated with everyone in the race and will thus count only those who completed both runs. Even U14 (whose two runs are separate races for seeding purposes) will only figure in the penalty calculation if they completed both runs.

| | Rank | Bib. | Code | Name | Year | Category | Points | Best 5 | Race points |
|---|---|---|---|---|---|---|---|---|---|
| Best 10 at finish | | | | | | | | | |
| | 1 | 6 | 31423 | MCKEY Holly | 2003 | U16 | 153.80 | 153.80 | 0.00 |
| | 2 | 2 | 31093 | WHATFORD Beth | 2001 | U18 | 219.61 | 219.61 | 16.35 |
| | 3 | 14 | 36598 | RAE Lauren | 2005 | U14 | 333.45 | 333.45 | 187.17 |
| | 4 | 15 | 37030 | TOWNSEND Ffion | 2005 | U14 | 470.47 | - | - |
| | 5 | 5 | 36565 | PIERCEY Rachel | 2001 | U18 | 342.67 | - | - |
| | 6 | 7 | 36614 | GREEN Eleanor | 2001 | U18 | 507.60 | - | - |
| | 7 | 3 | 31382 | KELLY Iona | 2002 | U16 | 314.51 | 314.51 | 278.82 |
| | 8 | 9 | 36855 | TAIT DAVIS Kimara | 2002 | U16 | 339.77 | 339.00 | 306.39 |
| | 9 | 19 | 36583 | TATE Georgia | 2004 | U14 | - | - | - |
| | 10 | 12 | 36856 | TAIT DAVIS Talia | 2002 | U16 | 418.04 | - | - |
| Best 5 at start | | | | | | | | | |
| | 1 | 6 | 31423 | MCKEY Holly | 2003 | U16 | 153.80 | | |
| | 2 | 2 | 31093 | WHATFORD Beth | 2001 | U18 | 219.61 | | |
| | DNF | 1 | 36871 | WALKER Robyn | 2003 | U16 | 229.84 | | |
| | DNF | 16 | 31436 | ALLAN Phoebe | 2004 | U14 | 229.88 | | |
| | DNF | 8 | 36818 | GRANTHAM Maja | 2003 | U16 | 253.61 | | |
| TOTAL | | | | | | | | | |
| (B) List points of best 5 at start | | | | | | | 1085.74 | | |
| (A) List points of the best 5 to finish in top 10 | | | | | | | | 1361.14 | |
| (C) Race points of corresponding competitors | | | | | | | | | 788.73 |
| | | | | | | | | | |
| Calculated penalty (A + B - C) = 2262.83 / 10 | | | | | | | 165.82 | | |
| Correction value (Z) | | | | | | | 0.00 | | |
| Category adder | | | | | | | 0.00 | | |
| Applied penalty | | | | | | | 165.82 | | |

Now we can produce the first of the three results. This is the one for the U16 and above and is calculated over two runs. Choose “Final Ranking (Points)” as usual, accept the penalty value you calculated earlier, then use the Filter to exclude U14 competitors from the result:

| Rank | Bib. | Code | Name | Year | Category | Run 1 | Run 2 | Time | Gap | Points | Result |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 6 | 31423 | MCKEY Holly | 2003 | U16 | 47.60 | 43.53 | 91.13 | | 0.00 | 165.82 |
| 2 | 2 | 31093 | WHATFORD Beth | 2001 | U18 | 48.33 | 44.87 | 93.20 | 2.07 | 16.35 | 182.17 |
| 3 | 5 | 36565 | PIERCEY Rachel | 2001 | U18 | 64.38 | 60.48 | 124.86 | 33.73 | 266.49 | 432.31 |
| 4 | 7 | 36614 | GREEN Eleanor | 2001 | U18 | 64.99 | 60.36 | 125.35 | 34.22 | 270.37 | 436.19 |
| 5 | 3 | 31382 | KELLY Iona | 2002 | U16 | 65.44 | 60.98 | 126.42 | 35.29 | 278.82 | 444.64 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 6 | 9 | 36855 | TAIT DAVIS Kimara | 2002 | U16 | 67.66 | 62.25 | 129.91 | 38.78 | 306.39 | 472.21 |
| 7 | 12 | 36856 | TAIT DAVIS Talia | 2002 | U16 | 76.55 | 69.41 | 145.96 | 54.83 | 433.20 | 599.02 |

Did Not Start - Run 1 (1)

| | | | | | |
|---|---|---|---|---|---|
| 11 | 36861 | ROSS Sophie | 2000 | U18 | |

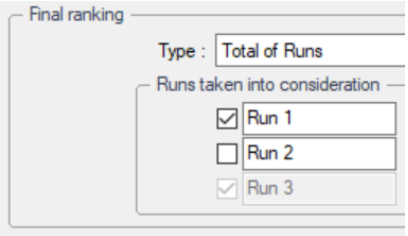
Did Not Finish - Run 1 (3)

| | | | | | |
|---|---|---|---|---|---|
| 1 | 36871 | WALKER Robyn | 2003 | U16 | |
| 4 | 36694 | CONVERY Lottie | 2002 | U16 | |
| 10 | 36584 | TATE Emily | 2003 | U16 | |

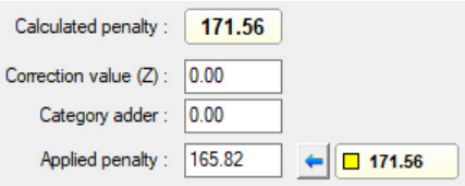
Did Not Finish - Run 2 (2)

| | | | | | |
|---|---|---|---|---|---|
| 1 | 36871 | WALKER Robyn | 2003 | U16 | |
| 8 | 36818 | GRANTHAM Maja | 2003 | U16 | 59.50 |

For the U14 group, we need to 'turn off' one run in Event Type so that we can generate results for one single-run race at a time.




Again choose "Final Ranking (Points)", when you will see the penalty value presented to you again:




Don't be tempted to click the blue arrow to use the penalty it has re-calculated, because that figure is based on just the U14 in race one only, and we need to stick with the overall penalty we've already calculated. You still need to Filter the results, this time to include only U14, giving this result:

| Rank | Bib. | Code | Name | Year | Category | (Rank) | Time | Gap | Points | Result |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 14 | 36598 | RAE Lauren | 2005 | U14 | (1) | 59.78 | | 184.24 | 350.06 |
| 2 | 15 | 37030 | TOWNSEND Ffion | 2005 | U14 | (2) | 62.94 | 3.16 | 232.03 | 397.85 |
| 3 | 17 | 36906 | HALL Molly | 2005 | U14 | (3) | 63.44 | 3.66 | 239.60 | 405.42 |
| 4 | 21 | 36776 | SHERLOCK Amy-Primrose | 2005 | U14 | (4) | 74.36 | 14.58 | 404.77 | 570.59 |
| 5 | 19 | 36583 | TATE Georgia | 2004 | U14 | (5) | 74.67 | 14.89 | 409.46 | 575.28 |
| 6 | 23 | 37106 | CLOKIE Anabelle | 2005 | U14 | (6) | 93.85 | 34.07 | 699.58 | 865.40 |

Did Not Start - Run 1 (3)

| | | | | | |
|---|---|---|---|---|---|
| 13 | 31483 | HAY Ailsa | 2004 | U14 | |
| 18 | 36695 | SHEPHERD Sorcha | 2005 | U14 | |
| 20 | 36797 | MCGREGOR Louisa | 2004 | U14 | |

Did Not Finish - Run 1 (2)

| | | | | | |
|---|---|---|---|---|---|
| 22 | 37122 | ASTLEY Veyatie | 2005 | U14 | |
| 24 | 36925 | MUNRO Sula | 2004 | U14 | |

Disqualified - Run 1 (1)

| | | | | | |
|---|---|---|---|---|---|
| 16 | 31436 | ALLAN Phoebe | 2004 | U14 | Gate 31 |

Finally, turn off run one and enable run two, to produce the result for the second U14 race:

| Rank | Bib. | Code | Name | Year | Category | (Rank) | Time | Gap | Points | Result |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 14 | 36598 | RAE Lauren | 2005 | U14 | (1) | 55.04 | | 190.38 | 356.20 |
| 2 | 15 | 37030 | TOWNSEND Ffion | 2005 | U14 | (2) | 59.51 | 4.47 | 264.31 | 430.13 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 3 | 24 | 36925 | MUNRO Sula | 2004 | U14 | (3) | 59.89 | 4.85 | 270.60 | 436.42 |
| 4 | 22 | 37122 | ASTLEY Veyatie | 2005 | U14 | (4) | 63.49 | 8.45 | 330.14 | 495.96 |
| 5 | 19 | 36583 | TATE Georgia | 2004 | U14 | (5) | 70.52 | 15.48 | 446.42 | 612.24 |
| 6 | 21 | 36776 | SHERLOCK Amy-Primrose | 2005 | U14 | (6) | 71.75 | 16.71 | 466.77 | 632.59 |
| 7 | 23 | 37106 | CLOKIE Anabelle | 2005 | U14 | (7) | 93.65 | 38.61 | 829.00 | 994.82 |

Did Not Start - Run 2 (3)

| | | | | |
|---|---|---|---|---|
| 13 | 31483 | HAY Ailsa | 2004 | U14 |
| 18 | 36695 | SHEPHERD Sorcha | 2005 | U14 |
| 20 | 36797 | MCGREGOR Louisa | 2004 | U14 |

Did Not Finish - Run 2 (2)

| | | | | | |
|---|---|---|---|---|---|
| 16 | 31436 | ALLAN Phoebe | 2004 | U14 | Gate 31 |
| 17 | 36906 | HALL Molly | 2005 | U14 | |

## Penalty Calculator application

The simplest way to produce the set of results and penalties described above is to download and install the 'Penalty Calculator' application from GBSKI (go to More, Software, and look for the Penalty Calculator heading). This application is currently being updated to manage the production of these documents and will be available before the first races take place.

## Submitting the results

To submit your results to the online system, save your event as an "SPRO" file and email to import@gbski.com as normal. Remember, the system knows that the data for this race is to be used to populate the three races (U14 race 1, U14 race 2, and U16+) that are used for seeding. The 'main' race with everyone included does not actually get processed for seeding.