RaceDay Scoring Cross Country Best Practices

Presented by Matt Avery August 19th, 2025



• • •

Today's **Agenda**

Setup, best practices, and changes/fixes coming soon.

- Creating a Race
- Scored Events
- Team Types
- Team Scoring Setup
- Report customization/building/publishing
- Streams
- Timing Locations
- Importing Participants/Teams
- External Results (<u>Athletic.NET</u>/MileSplit/TFRRS)







Creating a Race

For XC Scoring

- Open RaceDay Scoring
- If on RunSignup, import from there
- If not, create new Race, publish to RunSignup if you want online results.
 - Local Races can be edited after setup by going to Sync Settings Sync > Edit Race.
- Create Registration Events for each "Race" that has a separate start time.



Scored Events

For Cross Country

- Open Race, go to Scored Events > Quick Setup
- Typically, one Scored Event is set up for each distinct start time ("Race" in XC lingo). Usually something like "Varsity Boys", "Varsity Girls", "JV Boys", "JV Girls" as each of these start at different times.
 - You could set up separate scored events for each start time if you prefer.
 - Boys and Girls that run together can be included in the same scored event, and separated out in scoring later.



Team Types

For Cross Country

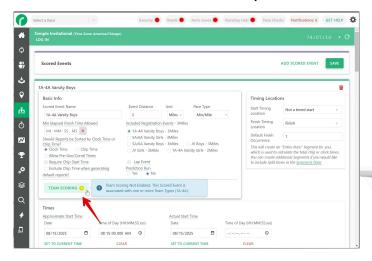
- Should be set up for small school/large school or division breakouts (D1/D2/D3/NAIA) if they are racing together.
- If you don't have any of these, just create one Team Type (called "Teams")
- If you don't create a Team Type, you can do it while importing your participants.
- You do not want to create JV/Varsity Team Types, because you then have to create JV and Varsity versions of each school, which is not necessary.
- You have to say which Scored Events each Team Type is available for when setting them up, which is why setting up Scored Events should be done first.

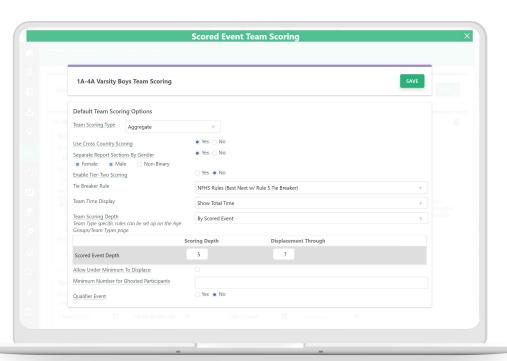


Team Scoring

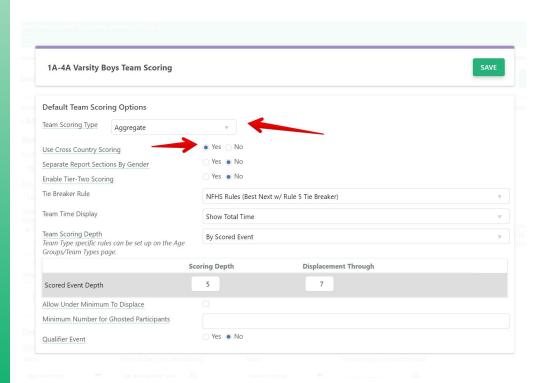
For Cross Country

After the initial Scored Event setup, go into each Scored Event and set up Team Scoring. This setup is made easier if you have less scored events, hence our recommendation to create as few scored events as possible.





Most Common XC Setup



- Team Scoring Type: Aggregate
- Use Cross Country Scoring: Yes

All the other settings are typically left to the defaults.

Your event may need to tweak certain things, like the tiebreaker rules for college meets, for example.

Less Commonly Used Settings

Team Scoring Type - Aggregate **Use Cross Country Scoring** - Yes **Separate Report Sections by Gender**

- This will automatically create separate sections for each gender within this SE.
- Yes if this SE has a mixture of boys and girls and you want to score them separately.
- No if this SE only has boys or only has girls, or if you want them to be combined.

Tie Breaker Rule - Depends.

If NCAA, use that rule

Team Time Display - User Preference

 Does not impact scoring, shows the total or average time of team in some reports.

Team Scoring Depth - Depends

- Scored Event unless you have multiple Team Types that have different scoring rules.
- Example club XC race where Open is score through 5/7, but Masters is through 3 and 5, and they are running together.

Scored Event Depth

Typically Score through 5, displace through 7.

Allow Under Minimum to Displace

 Off unless you know you need to allow teams to score that have not met the Scoring Depth minimum.

Minimum Number for Ghosted Runners

 Off unless the race allows for teams to have ghosted runners added to teams that have not met the minimum required. Their time will be equivalent to the last place finisher in their event.

Qualifier Depth

 Off unless the meet is a qualifier race, where X teams and Y individuals not on qualifying teams advance to the next meet. Need to add Qualifier column to any reports you want to show this data in.

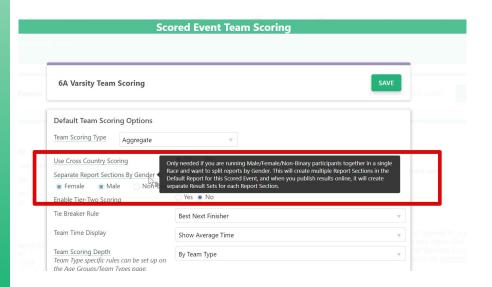
Tier 2 Scoring

 This will automatically create new report sections for "Tier2" athletes on each team. This is commonly used for automatic Varsity/JV distinctions.



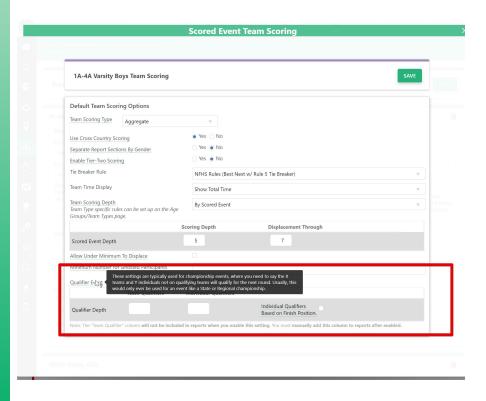


When to Separate by Gender?



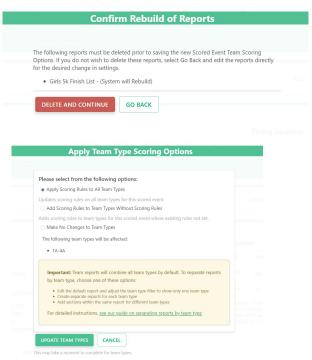
- This setting can cause some confusion.
- It should only be used if you are running more than one gender together in a single Race.
- It will automatically set up multiple report
 sections, each filtered by gender, whenever you
 add a single Report Section.
- If you have separate start times for Boys and Girls, or you have separate Scored Events set up for Boys and Girls, do not use this setting!

When to use Qualifiers?



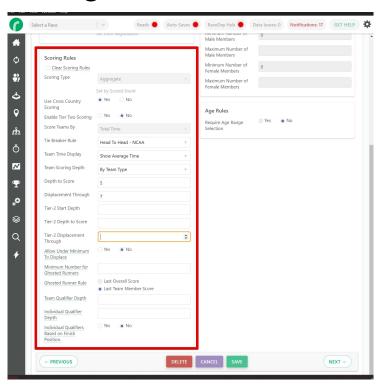
- This is another setting that we have found some users mistakenly enable.
- It is only used for championship style events, where you need to mark some teams and individuals as qualifiers for the next round, like States or Regionals.

Team Scoring Rules **Tips**



- Saving Team Scoring will delete any custom reports and will regenerate default reports, which is why setting up Scored Events and Team Scoring Rules should be completed before customizing/adding Reports.
- Saving Team Scoring Rules lets you copy the rules at the Scored Event level to all Team Types that are associated with that Scored Event, which is why you want to have the Team Types set up after Scored Events, then set up Team Scoring Rules.

Scored Event vs. Team Type **Scoring Rules**

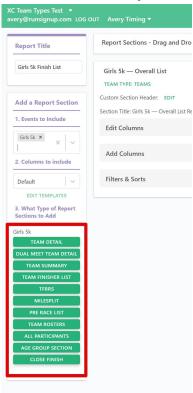


- You may customize the scoring rules at the Team
 Type level after setting up your Scored Event rules,
 but it is not enough to just add Team Type settings,
 you must setup Team Scoring at the Scored Event
 level in order for you to be able to add Team
 Reports!
- You may want to customize scoring rules at the Team Type level if you have a Race where you need different scoring rules within a single Scored Event.
- For example, if the Masters teams are scored through 3 and 5 instead of 5 and 7, but they run together with the Open teams.

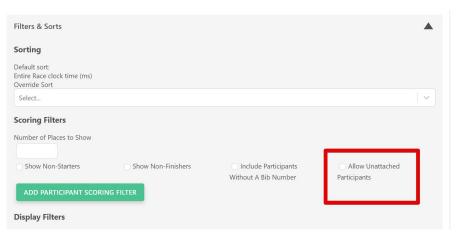
Section Title Goes Here

Reports

For Cross Country

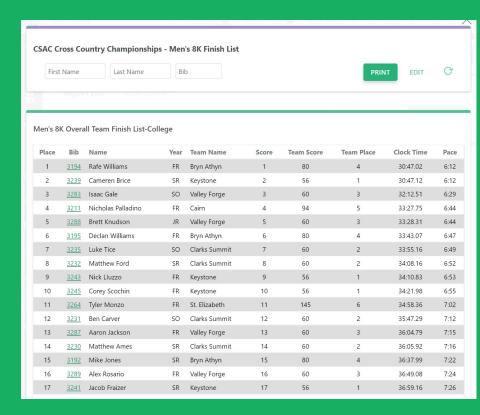


- RaceDay Scoring only creates "Team Finisher List" Reports by default for XC.
 These will list all participants that are a part of a team.
 - Auto-saving this single Report to RunSignup creates the Team Standings and individual results for you.
 - Team Finish List Reports have access to the "Athletic.NET" export function. We do not support Athletic.LIVE at this time.
 - Unattached Runners
 - There is a setting to **allow Unattached Runners** in the Filters & Sorts panel. Check this box to show unattached runners in the results.

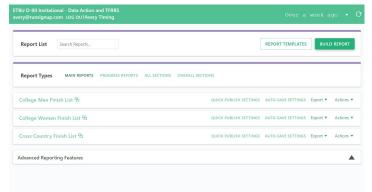


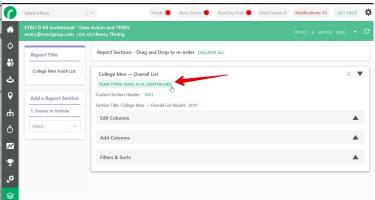
Team Finisher List

A Ranking of Participants who are Members of a Team (Excludes non Team Members) Needed for RSU Results!

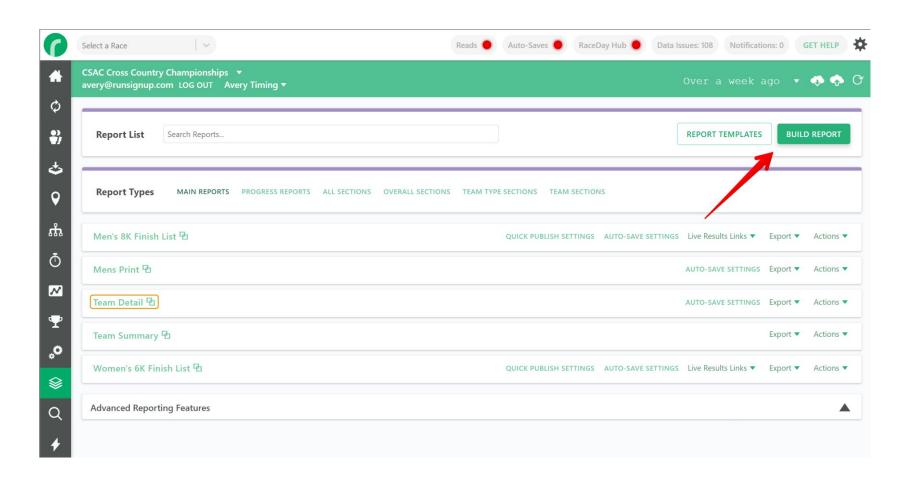


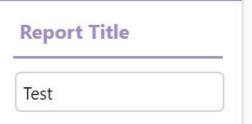
Team Finisher List Reports



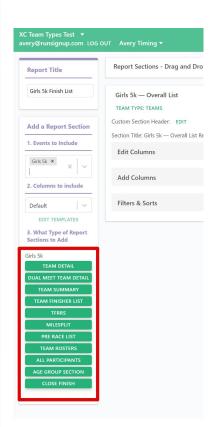


- By default, we create a Team Finisher List Report for each Scored Event you have set up.
- By default, we combine all Team Types into each Report.
- If you need separate reports broken out by Team
 Type, you should delete the default reports and
 add custom ones, where you only include the
 Team Types you want in each Report.
- To the left, you can see which Team Types are included in a Team Report at the top, and click into it to edit which Team Types are included.



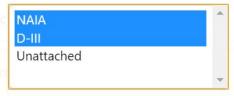


Add a Report Section 1. Events to Include Select... College Women College Men Cross Country



Report Team Type

Select the team type(s) for report section.



CTRL KEY + Mouse Click for Multi-Selection

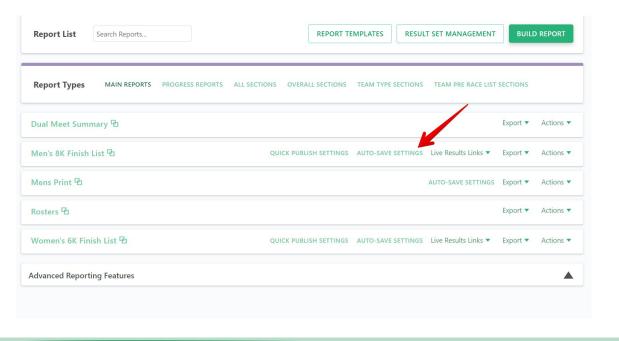
SELECT CANCEL

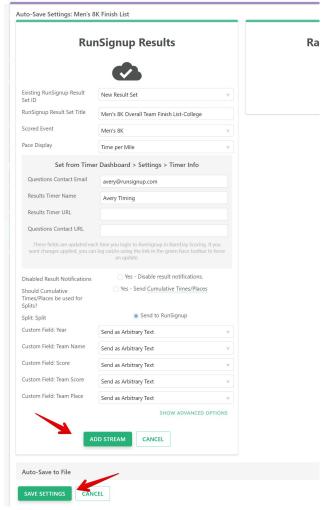
Team Types Per Report Section

Selecting multiple team types will combine teams into a single scored report section.

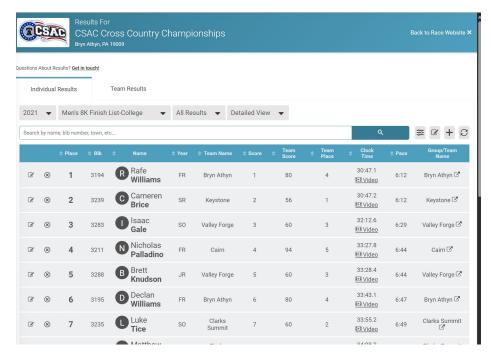
Select one team type per report section if team types are not scored together.

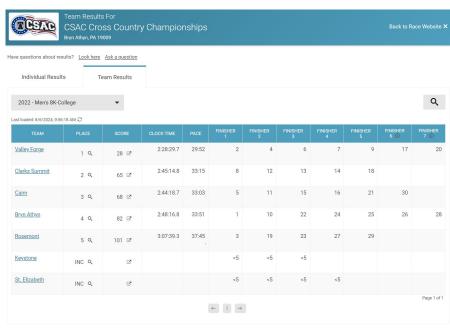
Team Finisher List Setting up RSU Results



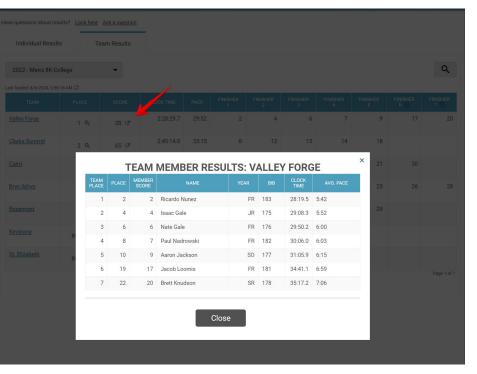


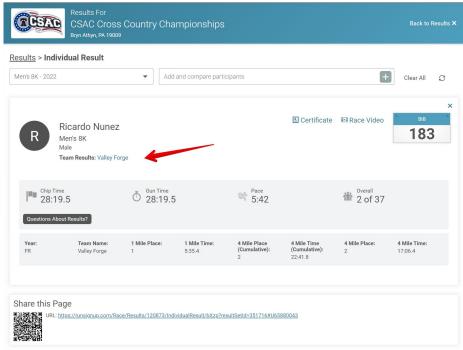
Team Finisher List **RSU Results Display**





Team Finisher List **RSU Results Display**





Results for Valley Forge

Men's 8K-College

Place: 1 **Score:** 28

Clock Time: Distance:

2:28:29.7

Team Trophy Case

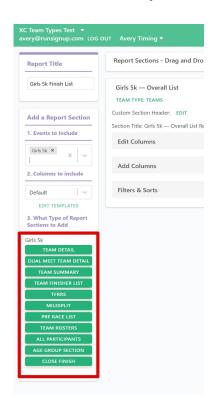
Member Results

TEAM PLACE	PLACE	MEMBER SCORE	NAME	YEAR	BIB	CLOCK TIME	AVG. PACE
1	2	2	Ricardo Nunez	FR .	183	28:19.5	5:42
2	4	4	Isaac Gale	JR	175	29:08.3	5:52
3	6	6	Nate Gale	FR	176	29:50.2	6:00
4	8	7	Paul Nadrowski	FR	182	30:06.0	6:03
5	10	9	Aaron Jackson	SO	177	31:05.9	6:15
6	19	17	Jacob Loomis	FR	181	34:41.1	6:59
7	22	20	Brett Knudson	SR	178	35:17.2	7:06

Back to Team Results

Supplemental Reports

For Cross Country



You may want to add additional reports to check in on team standings within RaceDay Scoring. **Only do this after having set up Team Scoring Rules**, so you don't have to rebuild everything after setting that up.

- Team Rosters
- Team Detail Report Section Detailed list of Teams with member info.
- Dual Meet Team Detail Generates all combinations of Teams scored head to head with member info.
- Team Summary Report Section Condensed list of Teams without Member Details.
- TFRRS If you are pushing results to TFRRS
- **Milesplit** If you need to export a report in the format the Milesplit requires.
- Close Finish if you want to check on close finishers to compare to your photo finish system.
 - Can use Raw Reads > Swap Positions to swap the times between two runners to change the result of a close finish.

Team Rosters

Lists all members of all Teams, in alphabetical order.

Bryn Athyn Team Op					
Last Name	First Name	Bib	Gender	Year	Registration Event
Brock	Jency	<u>3184</u>	F	SO	Women's 6K
DeAngelis	Lily	<u>3185</u>	F	FR	Women's 6K
Duncan	Kaylia	3186	F	JR	Women's 6K
Friesen	Ursula	<u>3187</u>	F	JR	Women's 6K
Lewis	Terrae	3188	F	JR	Women's 6K
Shaw	Natalie	3189	F	FR	Women's 6K
Frazier	Trajan	3190	М	FR	Men's 8K
Homber	Callum	3191	М	FR	Men's 8K
Jones	Mike	3192	М	SR	Men's 8K
Lawing	Magnus	3193	М	FR	Men's 8K
Williams	Declan	3195	М	FR	Men's 8K

<u>Гор</u>					
Last Name	First Name	Bib	Gender	Year	Registration Event
Chase	Madeline	<u>3197</u>	F	JR	Women's 6K
Eshelman	Aubrey	<u>3198</u>	F	SR	Women's 6K
Koroma	Jeneba	<u>3199</u>	F	SO	Women's 6K
Linares	Tishara	3200	F	JR	Women's 6K
Palladino	Isabella	<u>3201</u>	F		Women's 6K
Petty	Emily	3202	F	FR	Women's 6K

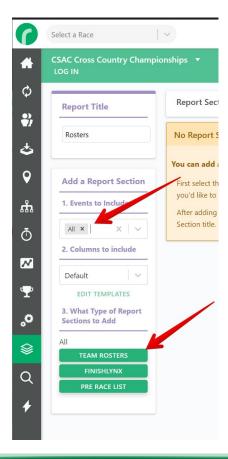
Men's 8K

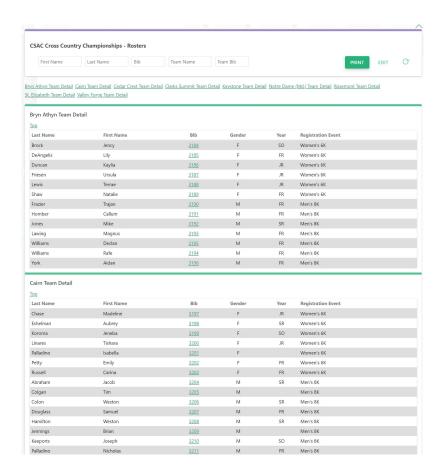
Williams

Cairn Team Detail

Aidan

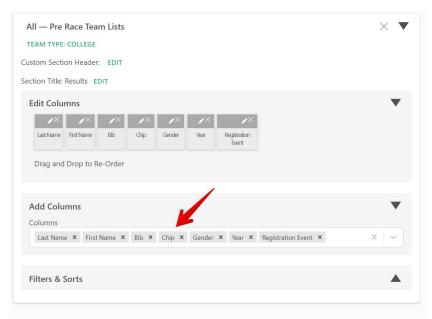
Team Rosters Report

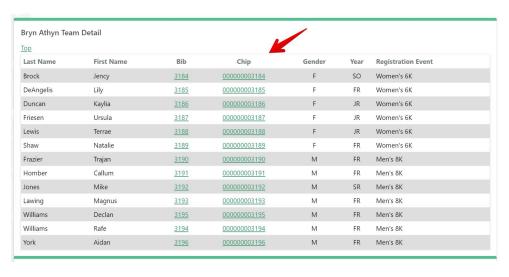




Team Rosters Report **Tips**

- Add Chip to this Report if you need to make sure Coaches hand out the correct transponder if you are including them
 in the packets.
- You may consider showing Unattached Runners if you need to prepare a packet for them as well.

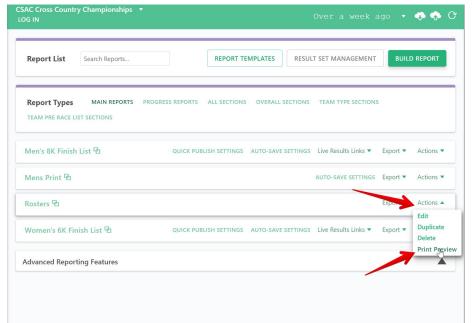


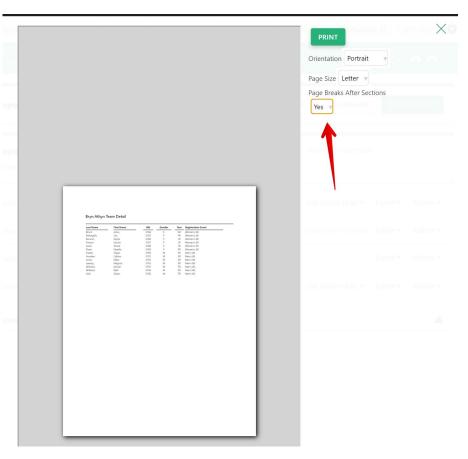


Printing **Team Rosters**

Actions > Print Preview > Page Breaks after Sections: Yes.

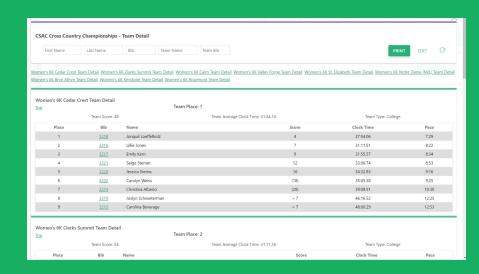
This will print one page per team.





Team Detail

A Ranking of Teams with Members
Details Shown



Dual Meet Team Detail

Each Team Scored Head to Head with Member Details.

Bryn Athyn vs. Valley Forge

Valley Forge	Team Place: 1								
	Team Score: 25		Team Average Clock Time: 37:49.60	Team Ty	ype: College				
Place	Bib	Name	Score	e Clock Time	Pace				
1	<u>3271</u>	Hannah Kopec	1	25:57.75	6:58				
2	3269	Samantha David	2	32:54.00	8:49				
3	3272	Madeline Lacourse	5	36:43.85	9:51				
4	3270	Caitlyn Fisher	7	44:00.00	11:48				
5	3275	Evie Ruiz	10	49:32.44	13:17				
6	3273	Vanesa Rodriguez	(11)	49:36.09	13:18				

Bryn Athyn	Team Place: 2								
	Team Score: 30		Team Average Clock Time: 40:57.05	Team Type: Col	llege				
Place	Bib	Name	Score	Clock Time	Pace				
1	3189	Natalie Shaw	3	35:21.91	9:29				
2	3188	Terrae Lewis	4	35:32.98	9:32				
3	3186	Kaylia Duncan	6	42:27.76	11:23				
4	<u>3187</u>	Ursula Friesen	8	44:19.78	11:53				
5	<u>3184</u>	Jency Brock	9	47:02.85	12:37				

Bryn Athyn vs. Rosemont

Bryn Athyn

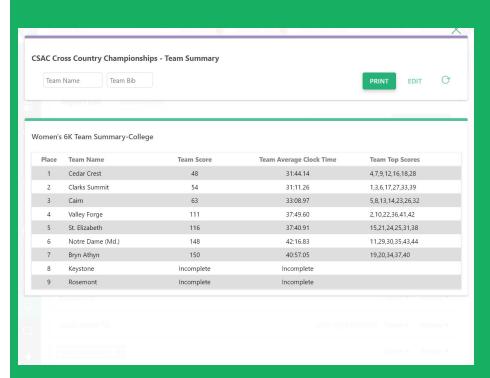
Dual Meet Team Summary

Each Team Scored Head to Head against each other Team without Member Details.

Place				
	Team Name	Team Score	Team Average Clock Time	Team Top Scores
1	Keystone	26	34:41.62	2,4,5,7,8,9,11
2	Bryn Athyn	32	37:44.94	1,3,6,10,12,13
ryn Athy	n vs. Valley Forge Tea	m Summary-College		
<u>op</u>				
Place	Team Name	Team Score	Team Average Clock Time	Team Top Scores
1	Valley Forge	25	35:24.12	2,3,5,7,8,9,13
2	Bryn Athyn	32	37:44.94	1,4,6,10,11,12
OD Place	n vs. Cairn Team Sum Team Name	Team Score	Team Average Clock Time	Team Top Scores
<u>op</u>		-		
<u>op</u>		-	Team Average Clock Time 37:44.94	Team Top Scores 1,3,4,9,10,12
OD Place	Team Name	Team Score		
op Place	Team Name Bryn Athyn	Team Score	37:44.94	1,3,4,9,10,12
Place 1 2	Team Name Bryn Athyn	Team Score 27 28	37:44.94	1,3,4,9,10,12
Place 1 2	Team Name Bryn Athyn Cairn	Team Score 27 28	37:44.94	1,3,4,9,10,12
Place 1 2 Sryn Athy	Team Name Bryn Athyn Cairn	Team Score 27 28	37:44.94	1,3,4,9,10,12
Place 1 2 Bryn Athy	Team Name Bryn Athyn Cairn n vs. St. Elizabeth Teal	Team Score 27 28 m Summary-College	37:44.94 37:33.52	1,3,4,9,10,12 2,5,6,7,8,11,13

Team Summary

A Ranking of Teams without Member Details Shown



Team Spread

- This will show the time difference between the first placed team member and the last placed team member, based on the scoring depth, for each Team in the report.
- Having a low Team Spread is a metric that many teams shoot for.

oys va	arsity Team Summa	ry-Boys Varsity							
Place	Team Name	Team Score	Team Total Clock Time	Team Average Clock Time	Team Top Scores	Tie Breaker-Next Score	Qualifier	Team Last Finisher Clock Time	Team Spread
1	High School A BV	27	1:15:23.90	15:04.78	1,2,5,8,11,12,13	12	TM	16:16.09	02:09.62
2	High School B BV	47	1:19:36.82	15:55.36	3,4,9,15,16,17,20	17	TM	17:24.49	02:52.95
3	High School C BV	55	1:21:21.00	16:16.20	6,7,10,14,18,19,21	19		17:45.70	02:35.76

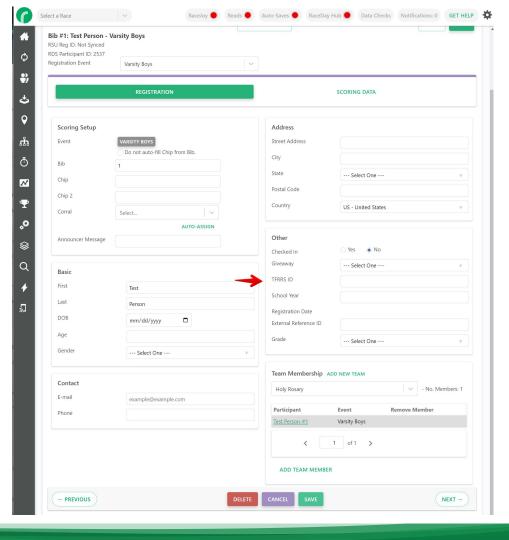
TFRRS Results

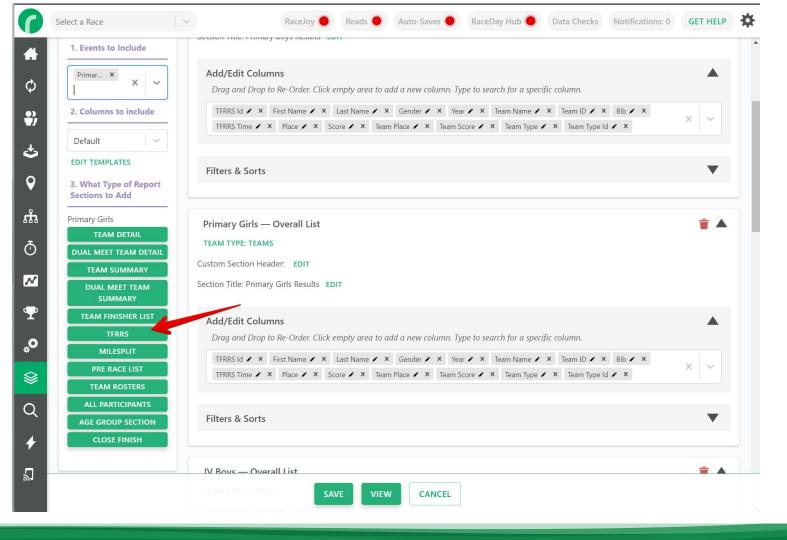
- To publish Results to TFRRS, add a Report with at least one TFRRS Report Section.
- Once created, click TFRRS Publish Settings, login to TFRRS, and map all required fields.
- Once set use the TFRRS Publish Button to submit the results to TFRRS.
- TFRRS Results are a simple manual push - Auto-Saves are not supported.

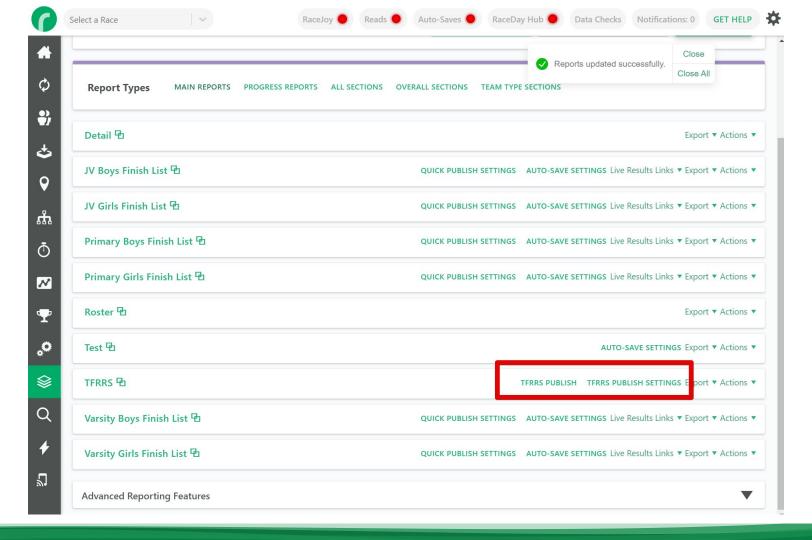
Important: For TFRRS results submission, you will need to import the TFRRS ID along with your participant data.

Be sure to map the column when importing as shown below:









Race for Scored Event: College Women

Name	College Wome	n				
Race Gender	Female	ale				
Score By Division	Yes					
Start Time		08:00 AM				
Course Conditions	Good					
Weather	Misty Rain					
Race Distance	3.72	Miles				
Wind 5-10		MPH				
Temperature	59	F				

Meet Details for Test Invitational (2040)

Start Date 11/10/2015 End Date 11/10/2015 Meet Venue Fremont Address 101 Main Address 2	N	Name	Test Invitational	
Meet Venue Fremont Address 101 Main Address 2	S	itart Date	11/10/2015	
Address 2 101 Main	Е	End Date	11/10/2015	
Address 2	Ν	Meet Venue	Fremont	
	А	Address	101 Main	
	А	Address 2		
City	C	City	Fremont	
State	S	itate	MI	
Zip 49412	Z	Tip	49412	
Host	Host		Fremont	
Director RB	D	Director	RB	
Referee RB	R	Referee	RB	
Timer RB	Т	imer	RB	
Starter RB	S	Starter	RB	

TFRRS Settings



Your Meets on TFRRS

05/21/2021 to 07/21/2021

Name	Start	End
Test Invitational	2015-11-10	2015-11-10
Demo Meet	2015-11-01	2015-11-01
Just Testing	2015-09-13	2015-09-13
Fall Classic	2015-09-01	2015-09-01

ADD RESULTS SETTINGS

MileSplit Results

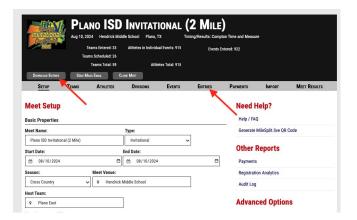
The MileSplit results data requires that for each result, you send the MileSplit Athlete ID and the MileSplit ID for the team they are on.

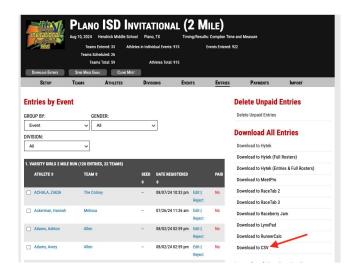
To accomplish this, the registration spreadsheet you use to create athletes and teams in Race Day Scoring must originate from their site.

For more info, see this muide.

On the right side of the entries page, there is a list of file formats in the "Download all Entries" section. "Download to CSV" is located at the bottom of that list.

Clicking this will automatically download all entries into a CSV file that Race Day Scoring is expecting.





After you have downloaded the CSV data, open the file using Excel if you want to add additional columns.

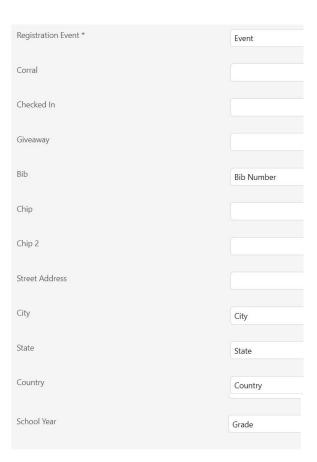
You should not change the columns from the downloaded data. You only need to add a column for team type when the race has multiple team classifications.

You can add other columns as well, such as bib number.

U	V	W	X	Υ
AthleteID	DateCreated	DateUpdated	Bib Number	Team Type
ZIA*ACH5LDQUS	08/07/2024 22:32	08/07/2024 22:32	1	1
HAN*ACKG49PG5	07/26/2024 11:26	07/26/2024 11:26	2	1
ASH*ADARL3RCY	08/02/2024 14:59	08/02/2024 14:59	3	1
AVE*ADABQXVPY	08/02/2024 14:59	08/02/2024 14:59	4	1
GLO*AGYBJUUVX	08/07/2024 22:32	08/07/2024 22:32	5	1
MAD*AKET4NG37	07/31/2024 15:06	07/31/2024 15:06	6	1
		5. Table 1		

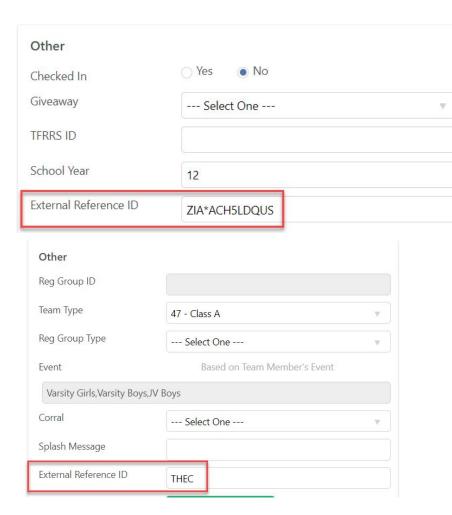
When you import this CSV into
RaceDay Scoring, be sure that the
columns are mapped as shown.

External Reference ID	AthleteID
Race Team - Type	Team Type
Race Team	Team
Race Team Bib	
Race Team External Reference ID	TeamId
First *	FName
Last *	LName
Gender	Gender
DOB	BirthDate



After the data is imported, you will see the athlete ID on the Registration tab:

After the data is imported, you will see the athlete ID on the Registration tab:





MileSplit Reporting

There is a specific report section dedicated to the MileSplit data export.

If you have any races within the meet that run boys and girls together, be sure to use this setting in the Scored Event Team settings:



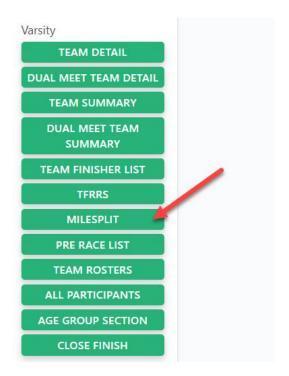
MileSplit Reporting

Create a separate report for the MileSplit export.

Select the MileSplit section for every scored event where you have results you want reported.

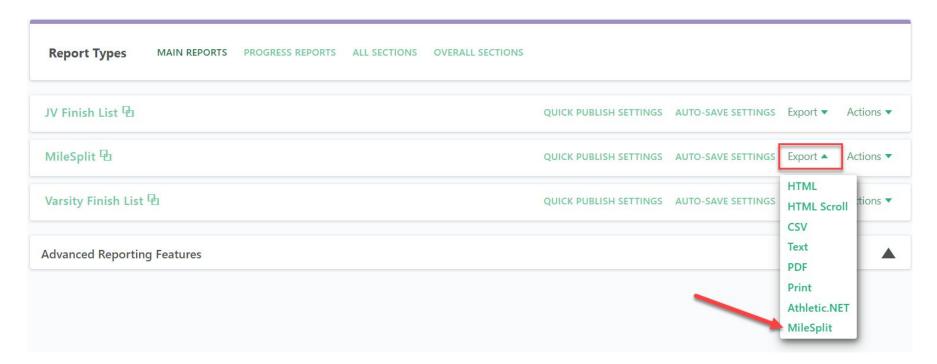
In the case you have multiple team classes, you'll need to add a section for each team type.

If you have the team scoring setting for Separate Report Sections by Gender, a male and female section will be automatically created for you.



MileSplit Reporting

To produce the MileSplit export file, use this option.



Athletic.NET Results

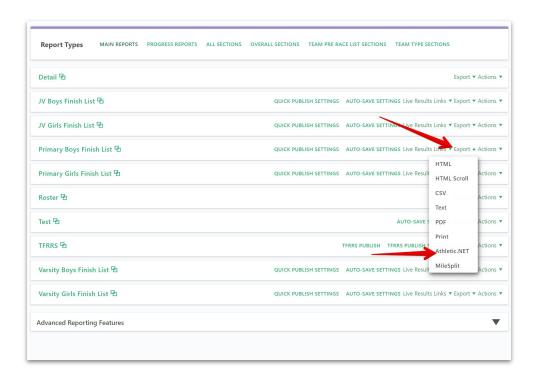
You can create an Export file from any Team Finish List Report, which you can then upload to Athletic.NET.

Section Title Goes Here

Athletic.NET Export

Any Team Finish List Report can be exported to a format that <u>Athletic.NET</u> supports in their results upload function.

We do not support an integration with Athletic.LIVE at this time.

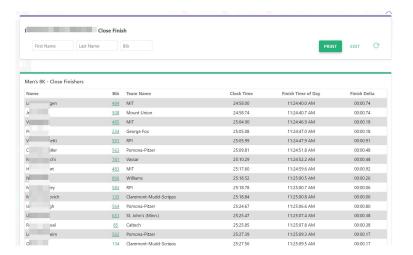


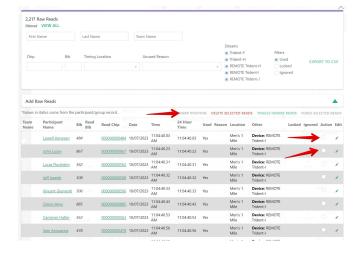
Close Finish Report

- Close Finish if you want to check on close finishers to compare to your photo finish system.
- Can use Raw Reads > Swap
 Positions to swap the times
 between two runners to change
 the result of a close finish.



Go to Raw Reads > Select Reads to swap > Swap Reads to change position of two runners.







Streams

- Decide on what your "Main" and "Backup" streams should be if using a backup system.
- Some Timers use FinishLynx as their "Main" and chip as "Backup" - to be used only if they were missed completely in the photo finish software.
 - This means that any data coming from FinishLynx will override data from the chip system. Usually, that's what XC timers want.
- When setting up FinishLynx Stream, make sure that start times are set on FL so that the times are adjusted properly when loaded into RDS.
- FinishLynx Start Times can be mapped to Marker Reads in RDS.



Streams

- If interested in learning more about FinishLynx integration, see these guides:
- <u>Set up a FinishLynx Stream : RaceDay Scoring</u> (<u>rdscoring.com</u>)
 - How to get times from a FinishLynx .lif file into RDS.
- Setup FinishLynx Participant Data Auto-Saves
 (ppl, evt, sch): RaceDay Scoring
 (rdscoring.com)
 - How to update FinishLynx with participant changes as a Race is ongoing.



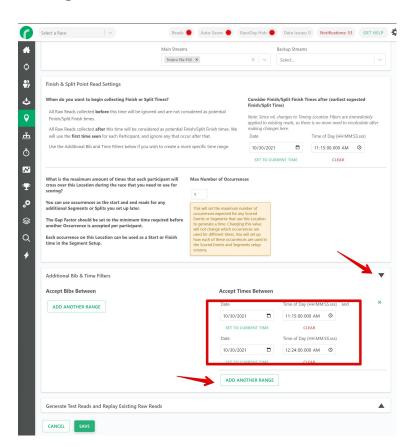
• • •

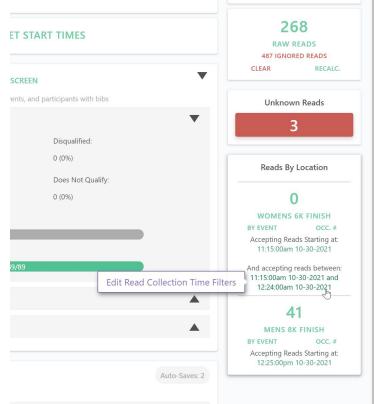
Timing Locations

- Many will create separate locations for each scored event that use the same stream, so they can use Time Filters to narrow down the valid reads for each race, but it's not required.
- If participants are not declared into events at the time of registration, you can use Data Actions to switch participants into their event based on reads at a given timing location.
- <u>Use Data Actions to Automatically Switch a</u>
 <u>Participants Event Based on Read Data : RaceDay Scoring (rdscoring.com)</u>
- Alternatively, you could set up Data Checks to do the same thing, but would not apply automatically, giving you a chance to spot check before the event transfers occur.



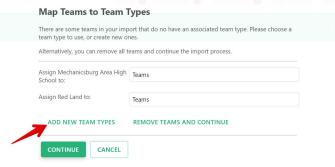
Timing Locations - Time Filters





Importing Participants

- Make sure that your spreadsheet has event and Team Name for each participant
- Can optionally include School Year, TFRRS ID
- If no Team Type column is provided, we will let you map to an existing team type, or create a new one in the import.





Do Not Score Team Setting

This is a feature that makes this Participant stay in the Team Finisher List Report, but not count against other Team Scores in that Report.

This is useful if there's an open team competing in the event, but you don't want those team members to impact scoring for other teams.

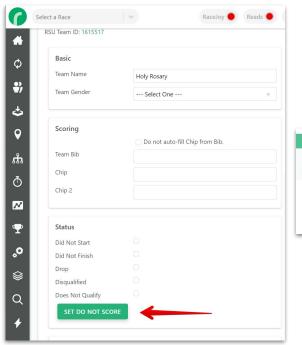
There is a shortcut on the Team itself to set/unset this status on all members of the Team.

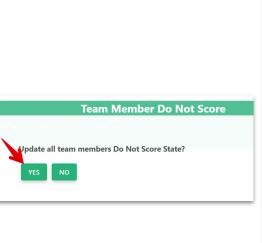


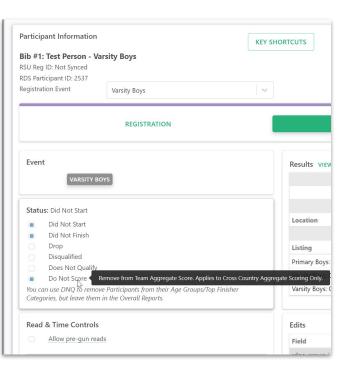




Timing Locations - Time Filters







XC Features **Coming soon!**

- Split Rosters by Gender automatically.
- Show non-finishers by default in Finish List Reports if you've added segments after having set up Team Scoring.







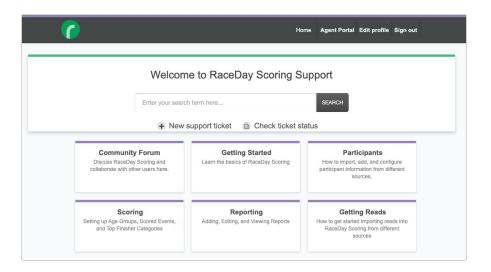
Thank You For Joining Us Today

Any questions?



How can I learn more?

http://help.rdscoring.com/ is a great resource full of guides on getting started with RaceDay Scoring as well as more advanced topics.

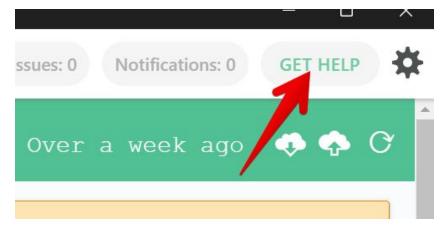




Use the in-app Help!

This is the best way to reach our support team who is always ready to assist you with your setup questions.

Or email support raceday@runsignup.com



Schedule a Demo with Soren





Schedule a one-on-one with Soren, our RaceDay Expert!

Soren is our training expert who can give you advice on best practices with RaceDay Scoring, or if you're just having trouble getting off the ground and don't know where to start.

It's helpful to have a specific race scenario picked out, or topics to discuss prepared beforehand. Please use this link to check on availability and book a time.

https://calendly.com/rsu-race-day-tools

Headline Goes Here Roboto Normal 40pt **Roboto Black 40pt**

Subtitle Goes Here • Roboto Italic 15pt





• • •

Section Title Goes Here

Subtitle Goes Here

- Section Title for Topic Number One
- Section Title for Topic Number Two
- Section Title for Topic Number Three
- Section Title for Topic Number Four
- Section Title for Topic Number Five



 $\textcolor{red}{\bullet} \bullet \bullet$

Hear From Our Customers

Jane Doe • Job Title Goes Here Company Name Goes Here

"Lorem ipsum dolor sit amet, consectetur adipiscing elit. Mauris nec arcu orci. Curabitur aliquet, felis id varius sodales, odio turpis dignissim eros, et ultricies purus erat non elit. Sed purus magna, efficitur euismod est condimentum, tincidunt eleifend odio. Phasellus sed dolor quis est mattis facilisis in non tortor. Pellentesque ex nibh, eleifend sed urna et, mattis interdum diam."

• • • Graphic Elements For Use

Page Title **Goes Here**

Subtitle Goes Here

A couple of short sentences or bullet points about the displayed screenshot go here.

Limit the number of words for maximum retention.



Section Title Goes Here

Page Title Goes Here

Subtitle Goes Here

Content Label

Topic Title Goes Here:

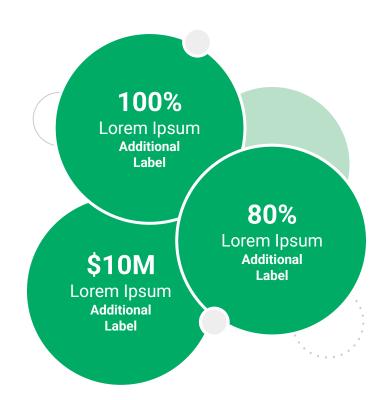
Month 00 · Lorem ipsum dolor sit amet

Month 00 · Lorem ipsum dolor sit amet

Month 00 • Lorem ipsum dolor sit amet

Month 00 · Lorem ipsum dolor sit amet

Month 00 • Lorem ipsum dolor sit amet



• • • Section Title Goes Here

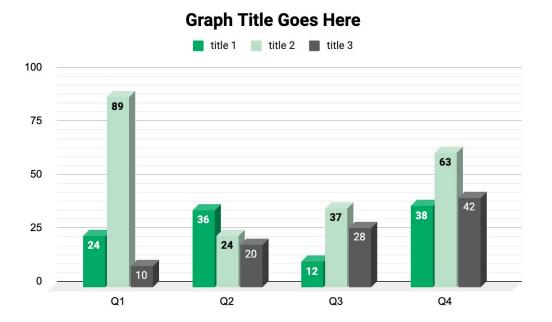
Page Title **Goes Here**

Subtitle Goes Here

Content Label

Topic Title Goes Here

- Lorem ipsum dolor sit amet, consectetur adipiscing elit.
- Lorem ipsum dolor sit amet



Section Title Goes Here

Page Title Goes Here

Subtitle Goes Here

This layout is for use with two columns of text and no images or screenshots.

- This layout is best for content with short, bulleted list items
- Use as little text as possible
- Slides should be a visual aid to what you're saying

This layout is for use with two columns of text and no images or screenshots.

- This layout is best for content with short, bulleted list items
- Use as little text as possible
- Slides should be a visual aid to what you're saying

Section Title Goes Here

Page Title **Goes Here**

Subtitle Goes Here

This layout is for use with one column of text and no images or screenshots.

- This layout is best for content with short, bulleted list items
- Use as little text as possible
- Slides should be a visual aid to what you're saying

Thank You For Joining Us Today

For more information, visit us online at runsignup.com.





• • •

Graphic Elements For Use

Use these graphics to create your own layouts and add dynamic content to your pages

- New Logos
- Icons
- Stat Bubbles
- Basic Charts & Graphs
- Screenshot Photography
- Live Event Photography



Main **Logos**





RaceDay Suite **Logos**













General Icons































































RaceDay Icons

Generic















































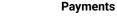


Users · Customers · People

























Endurance Events



























































RunSignup Icons

Generic





















































Users · Customers · People











Payments















Endurance Events





























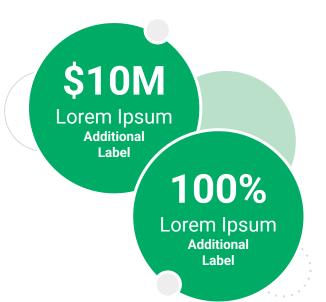


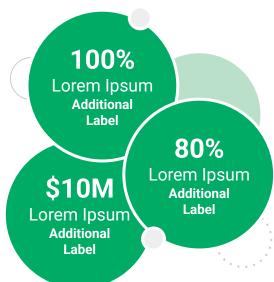




Stat **Bubbles**

ipsum dolor sit amet, consectetur adipiscing elit.
Sed cursus ante dapibus diam.

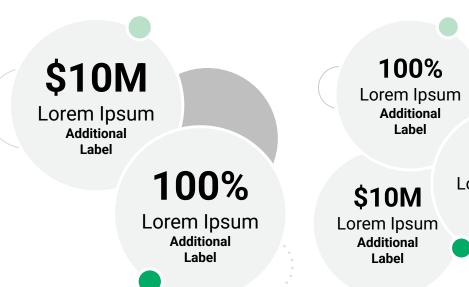


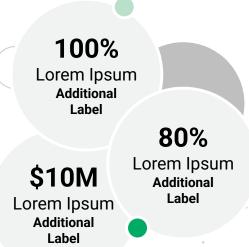


Stat **Bubbles**

Lorem ipsum dolor sit amet, consectetur adipiscing elit.

> Sed cursus ante dapibus diam.





Stat **Bubbles**

25.2%

Lorem ipsum dolor sit amet, consectetur adipiscing elit.

Sed cursus ante dapibus diam.

25.2%

orem ipsum dolor si

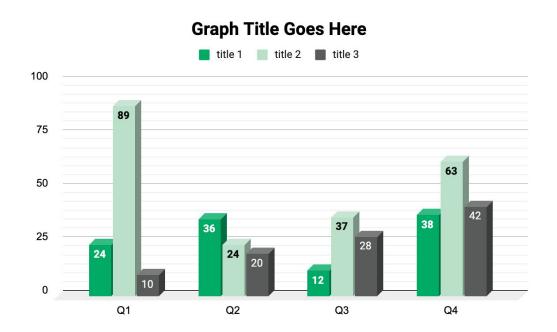
Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed cursus ante dapibus diam.

25.2%

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed cursus ante dapibus diam.

Basic Charts & Graphs

Chart Title				
Section	n Title			
Data Title	Data Title	Data Title	Data Title	Data Title
XX	XX	XX	XX	XX
XX	XX	XX	XX	XX
XX	XX	XX	XX	XX
Section	n Title	,	'	,
Data Title	Data Title	Data Title	Data Title	Data Title
XX	XX	XX	XX	XX
XX	XX	XX	XX	XX
XX	XX	XX	XX	XX



Screenshot **Photography**

Use this layout to showcase product screenshots for desktop

To insert an image:

- Click on the icon on the laptop
- Select "Upload from computer"
- Click through to where your image file is located on your computer, select the file, and hit enter.



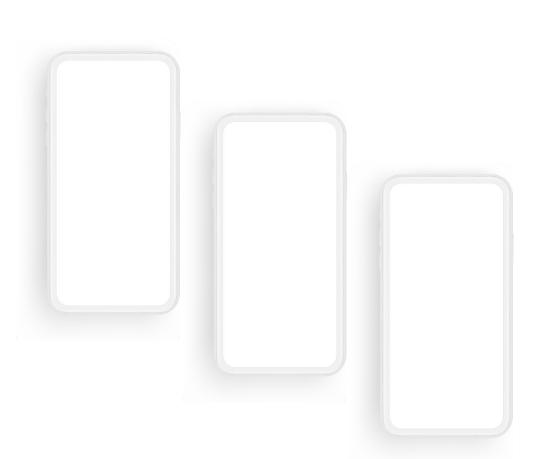


Screenshot **Photography**

Use this layout to showcase product screenshots for mobile

To insert an image:

- Click on the icon on the mobile device
- Select "Upload from computer"
- Click through to where your image file is located on your computer, select the file, and hit enter.



Screenshot **Photography**

Use this layout to showcase product screenshots for desktop + mobile

To insert an image:

- Click on the icon on the laptop
- Select "Upload from computer"
- Click through to where your image file is located on your computer, select the file, and hit enter.



Screenshot **Photography**

Use these devices to create your own layout(s)



Live **Photography**



















